



Tipo	Material y Dureza	Color	Nomenclatura No Parte
N70	Nitrilo 70 ShA	Negro	N70R
V75	Vitón 75 ShA	Negro	V75
S70	Silicón 70 ShA	Rojo Óxido	S70
EP70	EPDM 70 ShA	Negro	EP70
CR70	Neopreno 70 ShA	Negro	CR70
V603	Vitón 70 ShA	Café	V603
N90	Nitrilo 70 ShA	Negro	90NR
V90	Vitón 90 ShA	Negro	V90

Cómo armar el Número de Parte:

Tomar el prefijo de la columna "Nomenclatura No Parte" que corresponda y agregar el número que aparece en la primera columna.

Ejemplos:

Oring Tipo N70, AS568-003	N70R-003
Oring Tipo N90, AS568-003	90NR-003
Oring Tipo V90, AS568-003	V90-003

AS568	Sección	+/-	Diam Int	+/-	N70	V75	S70	EP70	CR70	V603	V90	N90
-001	0.040	0.003	0.029	0.004	N70R-001	V75-001	S70-001	EP70-001	CR70-001	V603-001	V90-001	90NR-001
-002	0.050	0.003	0.042	0.004	N70R-002	V75-002	S70-002	EP70-002	CR70-002	V603-002	V90-002	90NR-002
-003	0.060	0.003	0.056	0.004	N70R-003	V75-003	S70-003	EP70-003	CR70-003	V603-003	V90-003	90NR-003
-004	0.070	0.003	0.070	0.005	N70R-004	V75-004	S70-004	EP70-004	CR70-004	V603-004	V90-004	90NR-004
-005	0.070	0.003	0.101	0.005	N70R-005	V75-005	S70-005	EP70-005	CR70-005	V603-005	V90-005	90NR-005
-006	0.070	0.003	0.114	0.005	N70R-006	V75-006	S70-006	EP70-006	CR70-006	V603-006	V90-006	90NR-006
-007	0.070	0.003	0.145	0.005	N70R-007	V75-007	S70-007	EP70-007	CR70-007	V603-007	V90-007	90NR-007
-008	0.070	0.003	0.176	0.005	N70R-008	V75-008	S70-008	EP70-008	CR70-008	V603-008	V90-008	90NR-008
-009	0.070	0.003	0.208	0.005	N70R-009	V75-009	S70-009	EP70-009	CR70-009	V603-009	V90-009	90NR-009
-010	0.070	0.003	0.239	0.005	N70R-010	V75-010	S70-010	EP70-010	CR70-010	V603-010	V90-010	90NR-010
-011	0.070	0.003	0.301	0.005	N70R-011	V75-011	S70-011	EP70-011	CR70-011	V603-011	V90-011	90NR-011
-012	0.070	0.003	0.364	0.005	N70R-012	V75-012	S70-012	EP70-012	CR70-012	V603-012	V90-012	90NR-012
-013	0.070	0.003	0.426	0.005	N70R-013	V75-013	S70-013	EP70-013	CR70-013	V603-013	V90-013	90NR-013
-014	0.070	0.003	0.489	0.005	N70R-014	V75-014	S70-014	EP70-014	CR70-014	V603-014	V90-014	90NR-014
-015	0.070	0.003	0.551	0.007	N70R-015	V75-015	S70-015	EP70-015	CR70-015	V603-015	V90-015	90NR-015
-016	0.070	0.003	0.614	0.009	N70R-016	V75-016	S70-016	EP70-016	CR70-016	V603-016	V90-016	90NR-016
-017	0.070	0.003	0.676	0.009	N70R-017	V75-017	S70-017	EP70-017	CR70-017	V603-017	V90-017	90NR-017
-018	0.070	0.003	0.739	0.009	N70R-018	V75-018	S70-018	EP70-018	CR70-018	V603-018	V90-018	90NR-018
-019	0.070	0.003	0.801	0.009	N70R-019	V75-019	S70-019	EP70-019	CR70-019	V603-019	V90-019	90NR-019
-020	0.070	0.003	0.864	0.009	N70R-020	V75-020	S70-020	EP70-020	CR70-020	V603-020	V90-020	90NR-020
-021	0.070	0.003	0.926	0.009	N70R-021	V75-021	S70-021	EP70-021	CR70-021	V603-021	V90-021	90NR-021
-022	0.070	0.003	0.989	0.010	N70R-022	V75-022	S70-022	EP70-022	CR70-022	V603-022	V90-022	90NR-022
-023	0.070	0.003	1.051	0.010	N70R-023	V75-023	S70-023	EP70-023	CR70-023	V603-023	V90-023	90NR-023
-024	0.070	0.003	1.114	0.010	N70R-024	V75-024	S70-024	EP70-024	CR70-024	V603-024	V90-024	90NR-024
-025	0.070	0.003	1.176	0.011	N70R-025	V75-025	S70-025	EP70-025	CR70-025	V603-025	V90-025	90NR-025
-026	0.070	0.003	1.239	0.011	N70R-026	V75-026	S70-026	EP70-026	CR70-026	V603-026	V90-026	90NR-026
-027	0.070	0.003	1.301	0.011	N70R-027	V75-027	S70-027	EP70-027	CR70-027	V603-027	V90-027	90NR-027
-028	0.070	0.003	1.364	0.013	N70R-028	V75-028	S70-028	EP70-028	CR70-028	V603-028	V90-028	90NR-028
-029	0.070	0.003	1.489	0.013	N70R-029	V75-029	S70-029	EP70-029	CR70-029	V603-029	V90-029	90NR-029
-030	0.070	0.003	1.614	0.013	N70R-030	V75-030	S70-030	EP70-030	CR70-030	V603-030	V90-030	90NR-030
-031	0.070	0.003	1.739	0.015	N70R-031	V75-031	S70-031	EP70-031	CR70-031	V603-031	V90-031	90NR-031

AS568	Sección	+/-	Diam Int	+/-	N70	V75	S70	EP70	CR70	V603	V90	N90
-032	0.070	0.003	1.864	0.015	N70R-032	V75-032	S70-032	EP70-032	CR70-032	V603-032	V90-032	90NR-032
-033	0.070	0.003	1.989	0.018	N70R-033	V75-033	S70-033	EP70-033	CR70-033	V603-033	V90-033	90NR-033
-034	0.070	0.003	2.114	0.018	N70R-034	V75-034	S70-034	EP70-034	CR70-034	V603-034	V90-034	90NR-034
-035	0.070	0.003	2.239	0.018	N70R-035	V75-035	S70-035	EP70-035	CR70-035	V603-035	V90-035	90NR-035
-036	0.070	0.003	2.364	0.018	N70R-036	V75-036	S70-036	EP70-036	CR70-036	V603-036	V90-036	90NR-036
-037	0.070	0.003	2.489	0.018	N70R-037	V75-037	S70-037	EP70-037	CR70-037	V603-037	V90-037	90NR-037
-038	0.070	0.003	2.614	0.020	N70R-038	V75-038	S70-038	EP70-038	CR70-038	V603-038	V90-038	90NR-038
-039	0.070	0.003	2.739	0.020	N70R-039	V75-039	S70-039	EP70-039	CR70-039	V603-039	V90-039	90NR-039
-040	0.070	0.003	2.864	0.020	N70R-040	V75-040	S70-040	EP70-040	CR70-040	V603-040	V90-040	90NR-040
-041	0.070	0.003	2.989	0.024	N70R-041	V75-041	S70-041	EP70-041	CR70-041	V603-041	V90-041	90NR-041
-042	0.070	0.003	3.239	0.024	N70R-042	V75-042	S70-042	EP70-042	CR70-042	V603-042	V90-042	90NR-042
-043	0.070	0.003	3.489	0.024	N70R-043	V75-043	S70-043	EP70-043	CR70-043	V603-043	V90-043	90NR-043
-044	0.070	0.003	3.739	0.027	N70R-044	V75-044	S70-044	EP70-044	CR70-044	V603-044	V90-044	90NR-044
-045	0.070	0.003	3.989	0.027	N70R-045	V75-045	S70-045	EP70-045	CR70-045	V603-045	V90-045	90NR-045
-046	0.070	0.003	4.239	0.030	N70R-046	V75-046	S70-046	EP70-046	CR70-046	V603-046	V90-046	90NR-046
-047	0.070	0.003	4.489	0.030	N70R-047	V75-047	S70-047	EP70-047	CR70-047	V603-047	V90-047	90NR-047
-048	0.070	0.003	4.739	0.030	N70R-048	V75-048	S70-048	EP70-048	CR70-048	V603-048	V90-048	90NR-048
-049	0.070	0.003	4.989	0.037	N70R-049	V75-049	S70-049	EP70-049	CR70-049	V603-049	V90-049	90NR-049
-050	0.070	0.003	5.239	0.037	N70R-050	V75-050	S70-050	EP70-050	CR70-050	V603-050	V90-050	90NR-050
-102	0.103	0.003	0.049	0.005	N70R-102	V75-102	S70-102	EP70-102	CR70-102	V603-102	V90-102	90NR-102
-103	0.103	0.003	0.081	0.005	N70R-103	V75-103	S70-103	EP70-103	CR70-103	V603-103	V90-103	90NR-103
-104	0.103	0.003	0.112	0.005	N70R-104	V75-104	S70-104	EP70-104	CR70-104	V603-104	V90-104	90NR-104
-105	0.103	0.003	0.143	0.005	N70R-105	V75-105	S70-105	EP70-105	CR70-105	V603-105	V90-105	90NR-105
-106	0.103	0.003	0.174	0.005	N70R-106	V75-106	S70-106	EP70-106	CR70-106	V603-106	V90-106	90NR-106
-107	0.103	0.003	0.206	0.005	N70R-107	V75-107	S70-107	EP70-107	CR70-107	V603-107	V90-107	90NR-107
-108	0.103	0.003	0.237	0.005	N70R-108	V75-108	S70-108	EP70-108	CR70-108	V603-108	V90-108	90NR-108
-109	0.103	0.003	0.299	0.005	N70R-109	V75-109	S70-109	EP70-109	CR70-109	V603-109	V90-109	90NR-109
-110	0.103	0.003	0.362	0.005	N70R-110	V75-110	S70-110	EP70-110	CR70-110	V603-110	V90-110	90NR-110
-111	0.103	0.003	0.424	0.005	N70R-111	V75-111	S70-111	EP70-111	CR70-111	V603-111	V90-111	90NR-111
-112	0.103	0.003	0.487	0.005	N70R-112	V75-112	S70-112	EP70-112	CR70-112	V603-112	V90-112	90NR-112
-113	0.103	0.003	0.549	0.007	N70R-113	V75-113	S70-113	EP70-113	CR70-113	V603-113	V90-113	90NR-113
-114	0.103	0.003	0.612	0.009	N70R-114	V75-114	S70-114	EP70-114	CR70-114	V603-114	V90-114	90NR-114
-115	0.103	0.003	0.674	0.009	N70R-115	V75-115	S70-115	EP70-115	CR70-115	V603-115	V90-115	90NR-115
-116	0.103	0.003	0.737	0.009	N70R-116	V75-116	S70-116	EP70-116	CR70-116	V603-116	V90-116	90NR-116
-117	0.103	0.003	0.799	0.010	N70R-117	V75-117	S70-117	EP70-117	CR70-117	V603-117	V90-117	90NR-117
-118	0.103	0.003	0.862	0.010	N70R-118	V75-118	S70-118	EP70-118	CR70-118	V603-118	V90-118	90NR-118
-119	0.103	0.003	0.924	0.010	N70R-119	V75-119	S70-119	EP70-119	CR70-119	V603-119	V90-119	90NR-119
-120	0.103	0.003	0.987	0.010	N70R-120	V75-120	S70-120	EP70-120	CR70-120	V603-120	V90-120	90NR-120
-121	0.103	0.003	1.049	0.010	N70R-121	V75-121	S70-121	EP70-121	CR70-121	V603-121	V90-121	90NR-121
-122	0.103	0.003	1.112	0.010	N70R-122	V75-122	S70-122	EP70-122	CR70-122	V603-122	V90-122	90NR-122
-123	0.103	0.003	1.174	0.012	N70R-123	V75-123	S70-123	EP70-123	CR70-123	V603-123	V90-123	90NR-123
-124	0.103	0.003	1.237	0.012	N70R-124	V75-124	S70-124	EP70-124	CR70-124	V603-124	V90-124	90NR-124
-125	0.103	0.003	1.299	0.012	N70R-125	V75-125	S70-125	EP70-125	CR70-125	V603-125	V90-125	90NR-125
-126	0.103	0.003	1.362	0.012	N70R-126	V75-126	S70-126	EP70-126	CR70-126	V603-126	V90-126	90NR-126
-127	0.103	0.003	1.424	0.012	N70R-127	V75-127	S70-127	EP70-127	CR70-127	V603-127	V90-127	90NR-127
-128	0.103	0.003	1.487	0.012	N70R-128	V75-128	S70-128	EP70-128	CR70-128	V603-128	V90-128	90NR-128

AS568	Sección	+/-	Diam Int	+/-	N70	V75	S70	EP70	CR70	V603	V90	N90
-129	0.103	0.003	1.549	0.015	N70R-129	V75-129	S70-129	EP70-129	CR70-129	V603-129	V90-129	90NR-129
-130	0.103	0.003	1.612	0.015	N70R-130	V75-130	S70-130	EP70-130	CR70-130	V603-130	V90-130	90NR-130
-131	0.103	0.003	1.674	0.015	N70R-131	V75-131	S70-131	EP70-131	CR70-131	V603-131	V90-131	90NR-131
-132	0.103	0.003	1.737	0.015	N70R-132	V75-132	S70-132	EP70-132	CR70-132	V603-132	V90-132	90NR-132
-133	0.103	0.003	1.799	0.015	N70R-133	V75-133	S70-133	EP70-133	CR70-133	V603-133	V90-133	90NR-133
-134	0.103	0.003	1.862	0.015	N70R-134	V75-134	S70-134	EP70-134	CR70-134	V603-134	V90-134	90NR-134
-135	0.103	0.003	1.925	0.017	N70R-135	V75-135	S70-135	EP70-135	CR70-135	V603-135	V90-135	90NR-135
-136	0.103	0.003	1.987	0.017	N70R-136	V75-136	S70-136	EP70-136	CR70-136	V603-136	V90-136	90NR-136
-137	0.103	0.003	2.050	0.017	N70R-137	V75-137	S70-137	EP70-137	CR70-137	V603-137	V90-137	90NR-137
-138	0.103	0.003	2.112	0.017	N70R-138	V75-138	S70-138	EP70-138	CR70-138	V603-138	V90-138	90NR-138
-139	0.103	0.003	2.175	0.017	N70R-139	V75-139	S70-139	EP70-139	CR70-139	V603-139	V90-139	90NR-139
-140	0.103	0.003	2.237	0.017	N70R-140	V75-140	S70-140	EP70-140	CR70-140	V603-140	V90-140	90NR-140
-141	0.103	0.003	2.300	0.020	N70R-141	V75-141	S70-141	EP70-141	CR70-141	V603-141	V90-141	90NR-141
-142	0.103	0.003	2.362	0.020	N70R-142	V75-142	S70-142	EP70-142	CR70-142	V603-142	V90-142	90NR-142
-143	0.103	0.003	2.425	0.020	N70R-143	V75-143	S70-143	EP70-143	CR70-143	V603-143	V90-143	90NR-143
-144	0.103	0.003	2.487	0.020	N70R-144	V75-144	S70-144	EP70-144	CR70-144	V603-144	V90-144	90NR-144
-145	0.103	0.003	2.550	0.020	N70R-145	V75-145	S70-145	EP70-145	CR70-145	V603-145	V90-145	90NR-145
-146	0.103	0.003	2.612	0.020	N70R-146	V75-146	S70-146	EP70-146	CR70-146	V603-146	V90-146	90NR-146
-147	0.103	0.003	2.675	0.022	N70R-147	V75-147	S70-147	EP70-147	CR70-147	V603-147	V90-147	90NR-147
-148	0.103	0.003	2.737	0.022	N70R-148	V75-148	S70-148	EP70-148	CR70-148	V603-148	V90-148	90NR-148
-149	0.103	0.003	2.800	0.022	N70R-149	V75-149	S70-149	EP70-149	CR70-149	V603-149	V90-149	90NR-149
-150	0.103	0.003	2.862	0.022	N70R-150	V75-150	S70-150	EP70-150	CR70-150	V603-150	V90-150	90NR-150
-151	0.103	0.003	2.987	0.024	N70R-151	V75-151	S70-151	EP70-151	CR70-151	V603-151	V90-151	90NR-151
-152	0.103	0.003	3.237	0.024	N70R-152	V75-152	S70-152	EP70-152	CR70-152	V603-152	V90-152	90NR-152
-153	0.103	0.003	3.487	0.024	N70R-153	V75-153	S70-153	EP70-153	CR70-153	V603-153	V90-153	90NR-153
-154	0.103	0.003	3.737	0.028	N70R-154	V75-154	S70-154	EP70-154	CR70-154	V603-154	V90-154	90NR-154
-155	0.103	0.003	3.987	0.028	N70R-155	V75-155	S70-155	EP70-155	CR70-155	V603-155	V90-155	90NR-155
-156	0.103	0.003	4.237	0.030	N70R-156	V75-156	S70-156	EP70-156	CR70-156	V603-156	V90-156	90NR-156
-157	0.103	0.003	4.487	0.030	N70R-157	V75-157	S70-157	EP70-157	CR70-157	V603-157	V90-157	90NR-157
-158	0.103	0.003	4.737	0.030	N70R-158	V75-158	S70-158	EP70-158	CR70-158	V603-158	V90-158	90NR-158
-159	0.103	0.003	4.987	0.035	N70R-159	V75-159	S70-159	EP70-159	CR70-159	V603-159	V90-159	90NR-159
-160	0.103	0.003	5.237	0.035	N70R-160	V75-160	S70-160	EP70-160	CR70-160	V603-160	V90-160	90NR-160
-161	0.103	0.003	5.487	0.035	N70R-161	V75-161	S70-161	EP70-161	CR70-161	V603-161	V90-161	90NR-161
-162	0.103	0.003	5.737	0.035	N70R-162	V75-162	S70-162	EP70-162	CR70-162	V603-162	V90-162	90NR-162
-163	0.103	0.003	5.987	0.035	N70R-163	V75-163	S70-163	EP70-163	CR70-163	V603-163	V90-163	90NR-163
-164	0.103	0.003	6.237	0.040	N70R-164	V75-164	S70-164	EP70-164	CR70-164	V603-164	V90-164	90NR-164
-165	0.103	0.003	6.487	0.040	N70R-165	V75-165	S70-165	EP70-165	CR70-165	V603-165	V90-165	90NR-165
-166	0.103	0.003	6.737	0.040	N70R-166	V75-166	S70-166	EP70-166	CR70-166	V603-166	V90-166	90NR-166
-167	0.103	0.003	6.987	0.040	N70R-167	V75-167	S70-167	EP70-167	CR70-167	V603-167	V90-167	90NR-167
-168	0.103	0.003	7.237	0.045	N70R-168	V75-168	S70-168	EP70-168	CR70-168	V603-168	V90-168	90NR-168
-169	0.103	0.003	7.487	0.045	N70R-169	V75-169	S70-169	EP70-169	CR70-169	V603-169	V90-169	90NR-169
-170	0.103	0.003	7.737	0.045	N70R-170	V75-170	S70-170	EP70-170	CR70-170	V603-170	V90-170	90NR-170
-171	0.103	0.003	7.987	0.045	N70R-171	V75-171	S70-171	EP70-171	CR70-171	V603-171	V90-171	90NR-171
-172	0.103	0.003	8.237	0.050	N70R-172	V75-172	S70-172	EP70-172	CR70-172	V603-172	V90-172	90NR-172
-173	0.103	0.003	8.487	0.050	N70R-173	V75-173	S70-173	EP70-173	CR70-173	V603-173	V90-173	90NR-173
-174	0.103	0.003	8.737	0.050	N70R-174	V75-174	S70-174	EP70-174	CR70-174	V603-174	V90-174	90NR-174

AS568	Sección	+/-	Diam Int	+/-	N70	V75	S70	EP70	CR70	V603	V90	N90
-175	0.103	0.003	8.987	0.050	N70R-175	V75-175	S70-175	EP70-175	CR70-175	V603-175	V90-175	90NR-175
-176	0.103	0.003	9.237	0.055	N70R-176	V75-176	S70-176	EP70-176	CR70-176	V603-176	V90-176	90NR-176
-177	0.103	0.003	9.487	0.055	N70R-177	V75-177	S70-177	EP70-177	CR70-177	V603-177	V90-177	90NR-177
-178	0.103	0.003	9.737	0.055	N70R-178	V75-178	S70-178	EP70-178	CR70-178	V603-178	V90-178	90NR-178
-201	0.139	0.004	0.171	0.005	N70R-201	V75-201	S70-201	EP70-201	CR70-201	V603-201	V90-201	90NR-201
-202	0.139	0.004	0.234	0.005	N70R-202	V75-202	S70-202	EP70-202	CR70-202	V603-202	V90-202	90NR-202
-203	0.139	0.004	0.296	0.005	N70R-203	V75-203	S70-203	EP70-203	CR70-203	V603-203	V90-203	90NR-203
-204	0.139	0.004	0.359	0.005	N70R-204	V75-204	S70-204	EP70-204	CR70-204	V603-204	V90-204	90NR-204
-205	0.139	0.004	0.421	0.005	N70R-205	V75-205	S70-205	EP70-205	CR70-205	V603-205	V90-205	90NR-205
-206	0.139	0.004	0.484	0.005	N70R-206	V75-206	S70-206	EP70-206	CR70-206	V603-206	V90-206	90NR-206
-207	0.139	0.004	0.546	0.007	N70R-207	V75-207	S70-207	EP70-207	CR70-207	V603-207	V90-207	90NR-207
-208	0.139	0.004	0.609	0.009	N70R-208	V75-208	S70-208	EP70-208	CR70-208	V603-208	V90-208	90NR-208
-209	0.139	0.004	0.671	0.009	N70R-209	V75-209	S70-209	EP70-209	CR70-209	V603-209	V90-209	90NR-209
-210	0.139	0.004	0.734	0.010	N70R-210	V75-210	S70-210	EP70-210	CR70-210	V603-210	V90-210	90NR-210
-211	0.139	0.004	0.796	0.010	N70R-211	V75-211	S70-211	EP70-211	CR70-211	V603-211	V90-211	90NR-211
-212	0.139	0.004	0.859	0.010	N70R-212	V75-212	S70-212	EP70-212	CR70-212	V603-212	V90-212	90NR-212
-213	0.139	0.004	0.921	0.010	N70R-213	V75-213	S70-213	EP70-213	CR70-213	V603-213	V90-213	90NR-213
-214	0.139	0.004	0.984	0.010	N70R-214	V75-214	S70-214	EP70-214	CR70-214	V603-214	V90-214	90NR-214
-215	0.139	0.004	1.046	0.010	N70R-215	V75-215	S70-215	EP70-215	CR70-215	V603-215	V90-215	90NR-215
-216	0.139	0.004	1.109	0.012	N70R-216	V75-216	S70-216	EP70-216	CR70-216	V603-216	V90-216	90NR-216
-217	0.139	0.004	1.171	0.012	N70R-217	V75-217	S70-217	EP70-217	CR70-217	V603-217	V90-217	90NR-217
-218	0.139	0.004	1.234	0.012	N70R-218	V75-218	S70-218	EP70-218	CR70-218	V603-218	V90-218	90NR-218
-219	0.139	0.004	1.296	0.012	N70R-219	V75-219	S70-219	EP70-219	CR70-219	V603-219	V90-219	90NR-219
-220	0.139	0.004	1.359	0.012	N70R-220	V75-220	S70-220	EP70-220	CR70-220	V603-220	V90-220	90NR-220
-221	0.139	0.004	1.421	0.012	N70R-221	V75-221	S70-221	EP70-221	CR70-221	V603-221	V90-221	90NR-221
-222	0.139	0.004	1.484	0.015	N70R-222	V75-222	S70-222	EP70-222	CR70-222	V603-222	V90-222	90NR-222
-223	0.139	0.004	1.609	0.015	N70R-223	V75-223	S70-223	EP70-223	CR70-223	V603-223	V90-223	90NR-223
-224	0.139	0.004	1.734	0.015	N70R-224	V75-224	S70-224	EP70-224	CR70-224	V603-224	V90-224	90NR-224
-225	0.139	0.004	1.859	0.018	N70R-225	V75-225	S70-225	EP70-225	CR70-225	V603-225	V90-225	90NR-225
-226	0.139	0.004	1.984	0.018	N70R-226	V75-226	S70-226	EP70-226	CR70-226	V603-226	V90-226	90NR-226
-227	0.139	0.004	2.109	0.018	N70R-227	V75-227	S70-227	EP70-227	CR70-227	V603-227	V90-227	90NR-227
-228	0.139	0.004	2.234	0.020	N70R-228	V75-228	S70-228	EP70-228	CR70-228	V603-228	V90-228	90NR-228
-229	0.139	0.004	2.359	0.020	N70R-229	V75-229	S70-229	EP70-229	CR70-229	V603-229	V90-229	90NR-229
-230	0.139	0.004	2.484	0.020	N70R-230	V75-230	S70-230	EP70-230	CR70-230	V603-230	V90-230	90NR-230
-231	0.139	0.004	2.609	0.020	N70R-231	V75-231	S70-231	EP70-231	CR70-231	V603-231	V90-231	90NR-231
-232	0.139	0.004	2.734	0.024	N70R-232	V75-232	S70-232	EP70-232	CR70-232	V603-232	V90-232	90NR-232
-233	0.139	0.004	2.859	0.024	N70R-233	V75-233	S70-233	EP70-233	CR70-233	V603-233	V90-233	90NR-233
-234	0.139	0.004	2.984	0.024	N70R-234	V75-234	S70-234	EP70-234	CR70-234	V603-234	V90-234	90NR-234
-235	0.139	0.004	3.109	0.024	N70R-235	V75-235	S70-235	EP70-235	CR70-235	V603-235	V90-235	90NR-235
-236	0.139	0.004	3.234	0.024	N70R-236	V75-236	S70-236	EP70-236	CR70-236	V603-236	V90-236	90NR-236
-237	0.139	0.004	3.359	0.024	N70R-237	V75-237	S70-237	EP70-237	CR70-237	V603-237	V90-237	90NR-237
-238	0.139	0.004	3.484	0.024	N70R-238	V75-238	S70-238	EP70-238	CR70-238	V603-238	V90-238	90NR-238
-239	0.139	0.004	3.609	0.028	N70R-239	V75-239	S70-239	EP70-239	CR70-239	V603-239	V90-239	90NR-239
-240	0.139	0.004	3.734	0.028	N70R-240	V75-240	S70-240	EP70-240	CR70-240	V603-240	V90-240	90NR-240
-241	0.139	0.004	3.859	0.028	N70R-241	V75-241	S70-241	EP70-241	CR70-241	V603-241	V90-241	90NR-241
-242	0.139	0.004	3.984	0.028	N70R-242	V75-242	S70-242	EP70-242	CR70-242	V603-242	V90-242	90NR-242

AS568	Sección	+/-	Diam Int	+/-	N70	V75	S70	EP70	CR70	V603	V90	N90
-243	0.139	0.004	4.109	0.028	N70R-243	V75-243	S70-243	EP70-243	CR70-243	V603-243	V90-243	90NR-243
-244	0.139	0.004	4.234	0.030	N70R-244	V75-244	S70-244	EP70-244	CR70-244	V603-244	V90-244	90NR-244
-245	0.139	0.004	4.359	0.030	N70R-245	V75-245	S70-245	EP70-245	CR70-245	V603-245	V90-245	90NR-245
-246	0.139	0.004	4.484	0.030	N70R-246	V75-246	S70-246	EP70-246	CR70-246	V603-246	V90-246	90NR-246
-247	0.139	0.004	4.609	0.030	N70R-247	V75-247	S70-247	EP70-247	CR70-247	V603-247	V90-247	90NR-247
-248	0.139	0.004	4.734	0.030	N70R-248	V75-248	S70-248	EP70-248	CR70-248	V603-248	V90-248	90NR-248
-249	0.139	0.004	4.859	0.035	N70R-249	V75-249	S70-249	EP70-249	CR70-249	V603-249	V90-249	90NR-249
-250	0.139	0.004	4.984	0.035	N70R-250	V75-250	S70-250	EP70-250	CR70-250	V603-250	V90-250	90NR-250
-251	0.139	0.004	5.109	0.035	N70R-251	V75-251	S70-251	EP70-251	CR70-251	V603-251	V90-251	90NR-251
-252	0.139	0.004	5.234	0.035	N70R-252	V75-252	S70-252	EP70-252	CR70-252	V603-252	V90-252	90NR-252
-253	0.139	0.004	5.359	0.035	N70R-253	V75-253	S70-253	EP70-253	CR70-253	V603-253	V90-253	90NR-253
-254	0.139	0.004	5.484	0.035	N70R-254	V75-254	S70-254	EP70-254	CR70-254	V603-254	V90-254	90NR-254
-255	0.139	0.004	5.609	0.035	N70R-255	V75-255	S70-255	EP70-255	CR70-255	V603-255	V90-255	90NR-255
-256	0.139	0.004	5.734	0.035	N70R-256	V75-256	S70-256	EP70-256	CR70-256	V603-256	V90-256	90NR-256
-257	0.139	0.004	5.859	0.035	N70R-257	V75-257	S70-257	EP70-257	CR70-257	V603-257	V90-257	90NR-257
-258	0.139	0.004	5.984	0.035	N70R-258	V75-258	S70-258	EP70-258	CR70-258	V603-258	V90-258	90NR-258
-259	0.139	0.004	6.234	0.040	N70R-259	V75-259	S70-259	EP70-259	CR70-259	V603-259	V90-259	90NR-259
-260	0.139	0.004	6.484	0.040	N70R-260	V75-260	S70-260	EP70-260	CR70-260	V603-260	V90-260	90NR-260
-261	0.139	0.004	6.734	0.040	N70R-261	V75-261	S70-261	EP70-261	CR70-261	V603-261	V90-261	90NR-261
-262	0.139	0.004	6.984	0.040	N70R-262	V75-262	S70-262	EP70-262	CR70-262	V603-262	V90-262	90NR-262
-263	0.139	0.004	7.234	0.045	N70R-263	V75-263	S70-263	EP70-263	CR70-263	V603-263	V90-263	90NR-263
-264	0.139	0.004	7.484	0.045	N70R-264	V75-264	S70-264	EP70-264	CR70-264	V603-264	V90-264	90NR-264
-265	0.139	0.004	7.734	0.045	N70R-265	V75-265	S70-265	EP70-265	CR70-265	V603-265	V90-265	90NR-265
-266	0.139	0.004	7.984	0.045	N70R-266	V75-266	S70-266	EP70-266	CR70-266	V603-266	V90-266	90NR-266
-267	0.139	0.004	8.234	0.050	N70R-267	V75-267	S70-267	EP70-267	CR70-267	V603-267	V90-267	90NR-267
-268	0.139	0.004	8.484	0.050	N70R-268	V75-268	S70-268	EP70-268	CR70-268	V603-268	V90-268	90NR-268
-269	0.139	0.004	8.734	0.050	N70R-269	V75-269	S70-269	EP70-269	CR70-269	V603-269	V90-269	90NR-269
-270	0.139	0.004	8.984	0.050	N70R-270	V75-270	S70-270	EP70-270	CR70-270	V603-270	V90-270	90NR-270
-271	0.139	0.004	9.234	0.055	N70R-271	V75-271	S70-271	EP70-271	CR70-271	V603-271	V90-271	90NR-271
-272	0.139	0.004	9.484	0.055	N70R-272	V75-272	S70-272	EP70-272	CR70-272	V603-272	V90-272	90NR-272
-273	0.139	0.004	9.734	0.055	N70R-273	V75-273	S70-273	EP70-273	CR70-273	V603-273	V90-273	90NR-273
-274	0.139	0.004	9.984	0.055	N70R-274	V75-274	S70-274	EP70-274	CR70-274	V603-274	V90-274	90NR-274
-275	0.139	0.004	0.484	0.055	N70R-275	V75-275	S70-275	EP70-275	CR70-275	V603-275	V90-275	90NR-275
-276	0.139	0.004	0.984	0.065	N70R-276	V75-276	S70-276	EP70-276	CR70-276	V603-276	V90-276	90NR-276
-277	0.139	0.004	1.484	0.065	N70R-277	V75-277	S70-277	EP70-277	CR70-277	V603-277	V90-277	90NR-277
-278	0.139	0.004	1.984	0.065	N70R-278	V75-278	S70-278	EP70-278	CR70-278	V603-278	V90-278	90NR-278
-279	0.139	0.004	2.984	0.065	N70R-279	V75-279	S70-279	EP70-279	CR70-279	V603-279	V90-279	90NR-279
-280	0.139	0.004	3.984	0.065	N70R-280	V75-280	S70-280	EP70-280	CR70-280	V603-280	V90-280	90NR-280
-281	0.139	0.004	4.984	0.065	N70R-281	V75-281	S70-281	EP70-281	CR70-281	V603-281	V90-281	90NR-281
-282	0.139	0.004	5.955	0.075	N70R-282	V75-282	S70-282	EP70-282	CR70-282	V603-282	V90-282	90NR-282
-283	0.139	0.004	6.955	0.080	N70R-283	V75-283	S70-283	EP70-283	CR70-283	V603-283	V90-283	90NR-283
-284	0.139	0.004	7.955	0.085	N70R-284	V75-284	S70-284	EP70-284	CR70-284	V603-284	V90-284	90NR-284
-309	0.210	0.005	0.412	0.005	N70R-309	V75-309	S70-309	EP70-309	CR70-309	V603-309	V90-309	90NR-309
-310	0.210	0.005	0.475	0.005	N70R-310	V75-310	S70-310	EP70-310	CR70-310	V603-310	V90-310	90NR-310
-311	0.210	0.005	0.537	0.007	N70R-311	V75-311	S70-311	EP70-311	CR70-311	V603-311	V90-311	90NR-311
-312	0.210	0.005	0.600	0.009	N70R-312	V75-312	S70-312	EP70-312	CR70-312	V603-312	V90-312	90NR-312

AS568	Sección	+/-	Diam Int	+/-	N70	V75	S70	EP70	CR70	V603	V90	N90
-313	0.210	0.005	0.662	0.009	N70R-313	V75-313	S70-313	EP70-313	CR70-313	V603-313	V90-313	90NR-313
-314	0.210	0.005	0.725	0.010	N70R-314	V75-314	S70-314	EP70-314	CR70-314	V603-314	V90-314	90NR-314
-315	0.210	0.005	0.787	0.010	N70R-315	V75-315	S70-315	EP70-315	CR70-315	V603-315	V90-315	90NR-315
-316	0.210	0.005	0.850	0.010	N70R-316	V75-316	S70-316	EP70-316	CR70-316	V603-316	V90-316	90NR-316
-317	0.210	0.005	0.912	0.010	N70R-317	V75-317	S70-317	EP70-317	CR70-317	V603-317	V90-317	90NR-317
-318	0.210	0.005	0.975	0.010	N70R-318	V75-318	S70-318	EP70-318	CR70-318	V603-318	V90-318	90NR-318
-319	0.210	0.005	1.037	0.010	N70R-319	V75-319	S70-319	EP70-319	CR70-319	V603-319	V90-319	90NR-319
-320	0.210	0.005	1.100	0.012	N70R-320	V75-320	S70-320	EP70-320	CR70-320	V603-320	V90-320	90NR-320
-321	0.210	0.005	1.162	0.012	N70R-321	V75-321	S70-321	EP70-321	CR70-321	V603-321	V90-321	90NR-321
-322	0.210	0.005	1.225	0.012	N70R-322	V75-322	S70-322	EP70-322	CR70-322	V603-322	V90-322	90NR-322
-323	0.210	0.005	1.287	0.012	N70R-323	V75-323	S70-323	EP70-323	CR70-323	V603-323	V90-323	90NR-323
-324	0.210	0.005	1.350	0.012	N70R-324	V75-324	S70-324	EP70-324	CR70-324	V603-324	V90-324	90NR-324
-325	0.210	0.005	1.475	0.015	N70R-325	V75-325	S70-325	EP70-325	CR70-325	V603-325	V90-325	90NR-325
-326	0.210	0.005	1.600	0.015	N70R-326	V75-326	S70-326	EP70-326	CR70-326	V603-326	V90-326	90NR-326
-327	0.210	0.005	1.725	0.015	N70R-327	V75-327	S70-327	EP70-327	CR70-327	V603-327	V90-327	90NR-327
-328	0.210	0.005	1.850	0.015	N70R-328	V75-328	S70-328	EP70-328	CR70-328	V603-328	V90-328	90NR-328
-329	0.210	0.005	1.975	0.018	N70R-329	V75-329	S70-329	EP70-329	CR70-329	V603-329	V90-329	90NR-329
-330	0.210	0.005	2.100	0.018	N70R-330	V75-330	S70-330	EP70-330	CR70-330	V603-330	V90-330	90NR-330
-331	0.210	0.005	2.225	0.018	N70R-331	V75-331	S70-331	EP70-331	CR70-331	V603-331	V90-331	90NR-331
-332	0.210	0.005	2.350	0.018	N70R-332	V75-332	S70-332	EP70-332	CR70-332	V603-332	V90-332	90NR-332
-333	0.210	0.005	2.475	0.020	N70R-333	V75-333	S70-333	EP70-333	CR70-333	V603-333	V90-333	90NR-333
-334	0.210	0.005	2.600	0.020	N70R-334	V75-334	S70-334	EP70-334	CR70-334	V603-334	V90-334	90NR-334
-335	0.210	0.005	2.725	0.020	N70R-335	V75-335	S70-335	EP70-335	CR70-335	V603-335	V90-335	90NR-335
-336	0.210	0.005	2.850	0.020	N70R-336	V75-336	S70-336	EP70-336	CR70-336	V603-336	V90-336	90NR-336
-337	0.210	0.005	2.975	0.024	N70R-337	V75-337	S70-337	EP70-337	CR70-337	V603-337	V90-337	90NR-337
-338	0.210	0.005	3.100	0.024	N70R-338	V75-338	S70-338	EP70-338	CR70-338	V603-338	V90-338	90NR-338
-339	0.210	0.005	3.225	0.024	N70R-339	V75-339	S70-339	EP70-339	CR70-339	V603-339	V90-339	90NR-339
-340	0.210	0.005	3.350	0.024	N70R-340	V75-340	S70-340	EP70-340	CR70-340	V603-340	V90-340	90NR-340
-341	0.210	0.005	3.475	0.024	N70R-341	V75-341	S70-341	EP70-341	CR70-341	V603-341	V90-341	90NR-341
-342	0.210	0.005	3.600	0.028	N70R-342	V75-342	S70-342	EP70-342	CR70-342	V603-342	V90-342	90NR-342
-343	0.210	0.005	3.725	0.028	N70R-343	V75-343	S70-343	EP70-343	CR70-343	V603-343	V90-343	90NR-343
-344	0.210	0.005	3.850	0.028	N70R-344	V75-344	S70-344	EP70-344	CR70-344	V603-344	V90-344	90NR-344
-345	0.210	0.005	3.975	0.028	N70R-345	V75-345	S70-345	EP70-345	CR70-345	V603-345	V90-345	90NR-345
-346	0.210	0.005	4.100	0.028	N70R-346	V75-346	S70-346	EP70-346	CR70-346	V603-346	V90-346	90NR-346
-347	0.210	0.005	4.225	0.030	N70R-347	V75-347	S70-347	EP70-347	CR70-347	V603-347	V90-347	90NR-347
-348	0.210	0.005	4.350	0.030	N70R-348	V75-348	S70-348	EP70-348	CR70-348	V603-348	V90-348	90NR-348
-349	0.210	0.005	4.475	0.030	N70R-349	V75-349	S70-349	EP70-349	CR70-349	V603-349	V90-349	90NR-349
-350	0.210	0.005	4.600	0.030	N70R-350	V75-350	S70-350	EP70-350	CR70-350	V603-350	V90-350	90NR-350
-351	0.210	0.005	4.725	0.030	N70R-351	V75-351	S70-351	EP70-351	CR70-351	V603-351	V90-351	90NR-351
-352	0.210	0.005	4.850	0.030	N70R-352	V75-352	S70-352	EP70-352	CR70-352	V603-352	V90-352	90NR-352
-353	0.210	0.005	4.975	0.037	N70R-353	V75-353	S70-353	EP70-353	CR70-353	V603-353	V90-353	90NR-353
-354	0.210	0.005	5.100	0.037	N70R-354	V75-354	S70-354	EP70-354	CR70-354	V603-354	V90-354	90NR-354
-355	0.210	0.005	5.225	0.037	N70R-355	V75-355	S70-355	EP70-355	CR70-355	V603-355	V90-355	90NR-355
-356	0.210	0.005	5.350	0.037	N70R-356	V75-356	S70-356	EP70-356	CR70-356	V603-356	V90-356	90NR-356
-357	0.210	0.005	5.475	0.037	N70R-357	V75-357	S70-357	EP70-357	CR70-357	V603-357	V90-357	90NR-357
-358	0.210	0.005	5.600	0.037	N70R-358	V75-358	S70-358	EP70-358	CR70-358	V603-358	V90-358	90NR-358

AS568	Sección	+/-	Diam Int	+/-	N70	V75	S70	EP70	CR70	V603	V90	N90
-359	0.210	0.005	5.725	0.037	N70R-359	V75-359	S70-359	EP70-359	CR70-359	V603-359	V90-359	90NR-359
-360	0.210	0.005	5.850	0.037	N70R-360	V75-360	S70-360	EP70-360	CR70-360	V603-360	V90-360	90NR-360
-361	0.210	0.005	5.975	0.037	N70R-361	V75-361	S70-361	EP70-361	CR70-361	V603-361	V90-361	90NR-361
-362	0.210	0.005	6.225	0.040	N70R-362	V75-362	S70-362	EP70-362	CR70-362	V603-362	V90-362	90NR-362
-363	0.210	0.005	6.475	0.040	N70R-363	V75-363	S70-363	EP70-363	CR70-363	V603-363	V90-363	90NR-363
-364	0.210	0.005	6.725	0.040	N70R-364	V75-364	S70-364	EP70-364	CR70-364	V603-364	V90-364	90NR-364
-365	0.210	0.005	6.975	0.040	N70R-365	V75-365	S70-365	EP70-365	CR70-365	V603-365	V90-365	90NR-365
-366	0.210	0.005	7.225	0.045	N70R-366	V75-366	S70-366	EP70-366	CR70-366	V603-366	V90-366	90NR-366
-367	0.210	0.005	7.475	0.045	N70R-367	V75-367	S70-367	EP70-367	CR70-367	V603-367	V90-367	90NR-367
-368	0.210	0.005	7.725	0.045	N70R-368	V75-368	S70-368	EP70-368	CR70-368	V603-368	V90-368	90NR-368
-369	0.210	0.005	7.975	0.045	N70R-369	V75-369	S70-369	EP70-369	CR70-369	V603-369	V90-369	90NR-369
-370	0.210	0.005	8.225	0.050	N70R-370	V75-370	S70-370	EP70-370	CR70-370	V603-370	V90-370	90NR-370
-371	0.210	0.005	8.475	0.050	N70R-371	V75-371	S70-371	EP70-371	CR70-371	V603-371	V90-371	90NR-371
-372	0.210	0.005	8.725	0.050	N70R-372	V75-372	S70-372	EP70-372	CR70-372	V603-372	V90-372	90NR-372
-373	0.210	0.005	8.975	0.050	N70R-373	V75-373	S70-373	EP70-373	CR70-373	V603-373	V90-373	90NR-373
-374	0.210	0.005	9.225	0.055	N70R-374	V75-374	S70-374	EP70-374	CR70-374	V603-374	V90-374	90NR-374
-375	0.210	0.005	9.475	0.055	N70R-375	V75-375	S70-375	EP70-375	CR70-375	V603-375	V90-375	90NR-375
-376	0.210	0.005	9.725	0.055	N70R-376	V75-376	S70-376	EP70-376	CR70-376	V603-376	V90-376	90NR-376
-377	0.210	0.005	9.975	0.055	N70R-377	V75-377	S70-377	EP70-377	CR70-377	V603-377	V90-377	90NR-377
-378	0.210	0.005	0.475	0.060	N70R-378	V75-378	S70-378	EP70-378	CR70-378	V603-378	V90-378	90NR-378
-379	0.210	0.005	0.975	0.060	N70R-379	V75-379	S70-379	EP70-379	CR70-379	V603-379	V90-379	90NR-379
-380	0.210	0.005	1.475	0.065	N70R-380	V75-380	S70-380	EP70-380	CR70-380	V603-380	V90-380	90NR-380
-381	0.210	0.005	1.975	0.065	N70R-381	V75-381	S70-381	EP70-381	CR70-381	V603-381	V90-381	90NR-381
-382	0.210	0.005	2.975	0.065	N70R-382	V75-382	S70-382	EP70-382	CR70-382	V603-382	V90-382	90NR-382
-383	0.210	0.005	3.975	0.070	N70R-383	V75-383	S70-383	EP70-383	CR70-383	V603-383	V90-383	90NR-383
-384	0.210	0.005	4.975	0.070	N70R-384	V75-384	S70-384	EP70-384	CR70-384	V603-384	V90-384	90NR-384
-385	0.210	0.005	5.955	0.075	N70R-385	V75-385	S70-385	EP70-385	CR70-385	V603-385	V90-385	90NR-385
-386	0.210	0.005	6.955	0.080	N70R-386	V75-386	S70-386	EP70-386	CR70-386	V603-386	V90-386	90NR-386
-387	0.210	0.005	7.955	0.085	N70R-387	V75-387	S70-387	EP70-387	CR70-387	V603-387	V90-387	90NR-387
-388	0.210	0.005	8.955	0.090	N70R-388	V75-388	S70-388	EP70-388	CR70-388	V603-388	V90-388	90NR-388
-389	0.210	0.005	9.955	0.095	N70R-389	V75-389	S70-389	EP70-389	CR70-389	V603-389	V90-389	90NR-389
-390	0.210	0.005	0.955	0.095	N70R-390	V75-390	S70-390	EP70-390	CR70-390	V603-390	V90-390	90NR-390
-391	0.210	0.005	1.955	0.100	N70R-391	V75-391	S70-391	EP70-391	CR70-391	V603-391	V90-391	90NR-391
-392	0.210	0.005	2.940	0.105	N70R-392	V75-392	S70-392	EP70-392	CR70-392	V603-392	V90-392	90NR-392
-393	0.210	0.005	3.940	0.110	N70R-393	V75-393	S70-393	EP70-393	CR70-393	V603-393	V90-393	90NR-393
-394	0.210	0.005	4.940	0.115	N70R-394	V75-394	S70-394	EP70-394	CR70-394	V603-394	V90-394	90NR-394
-395	0.210	0.005	5.940	0.120	N70R-395	V75-395	S70-395	EP70-395	CR70-395	V603-395	V90-395	90NR-395
-400	0.250	0.006	1.375	0.011	N70R-400	V75-400	S70-400	EP70-400	CR70-400	V603-400	V90-400	90NR-400
-401	0.25	0.01	1.500	0.01	N70R-401	V75-401	S70-401	EP70-401	CR70-401	V603-401	V90-401	90NR-401
-402	0.25	0.01	1.625	0.01	N70R-402	V75-402	S70-402	EP70-402	CR70-402	V603-402	V90-402	90NR-402
-403	0.25	0.01	1.750	0.01	N70R-403	V75-403	S70-403	EP70-403	CR70-403	V603-403	V90-403	90NR-403
-404	0.25	0.01	1.875	0.01	N70R-404	V75-404	S70-404	EP70-404	CR70-404	V603-404	V90-404	90NR-404
-405	0.250	0.006	2.000	0.016	N70R-405	V75-405	S70-405	EP70-405	CR70-405	V603-405	V90-405	90NR-405
-406	0.250	0.006	2.125	0.016	N70R-406	V75-406	S70-406	EP70-406	CR70-406	V603-406	V90-406	90NR-406
-407	0.250	0.006	2.250	0.016	N70R-407	V75-407	S70-407	EP70-407	CR70-407	V603-407	V90-407	90NR-407

AS568	Sección	+/-	Diam Int	+/-	N70	V75	S70	EP70	CR70	V603	V90	N90
-408	0.250	0.006	2.375	0.016	N70R-408	V75-408	S70-408	EP70-408	CR70-408	V603-408	V90-408	90NR-408
-409	0.250	0.006	2.500	0.016	N70R-409	V75-409	S70-409	EP70-409	CR70-409	V603-409	V90-409	90NR-409
-410	0.250	0.006	2.625	0.016	N70R-410	V75-410	S70-410	EP70-410	CR70-410	V603-410	V90-410	90NR-410
-411	0.250	0.006	2.750	0.016	N70R-411	V75-411	S70-411	EP70-411	CR70-411	V603-411	V90-411	90NR-411
-412	0.250	0.006	2.875	0.016	N70R-412	V75-412	S70-412	EP70-412	CR70-412	V603-412	V90-412	90NR-412
-413	0.250	0.006	3.000	0.016	N70R-413	V75-413	S70-413	EP70-413	CR70-413	V603-413	V90-413	90NR-413
-414	0.250	0.006	3.125	0.016	N70R-414	V75-414	S70-414	EP70-414	CR70-414	V603-414	V90-414	90NR-414
-415	0.250	0.006	3.250	0.020	N70R-415	V75-415	S70-415	EP70-415	CR70-415	V603-415	V90-415	90NR-415
-416	0.250	0.006	3.375	0.020	N70R-416	V75-416	S70-416	EP70-416	CR70-416	V603-416	V90-416	90NR-416
-417	0.250	0.006	3.500	0.020	N70R-417	V75-417	S70-417	EP70-417	CR70-417	V603-417	V90-417	90NR-417
-418	0.250	0.006	3.625	0.020	N70R-418	V75-418	S70-418	EP70-418	CR70-418	V603-418	V90-418	90NR-418
-419	0.250	0.006	3.750	0.020	N70R-419	V75-419	S70-419	EP70-419	CR70-419	V603-419	V90-419	90NR-419
-420	0.250	0.006	3.875	0.020	N70R-420	V75-420	S70-420	EP70-420	CR70-420	V603-420	V90-420	90NR-420
-421	0.250	0.006	4.000	0.020	N70R-421	V75-421	S70-421	EP70-421	CR70-421	V603-421	V90-421	90NR-421
-422	0.250	0.006	4.125	0.020	N70R-422	V75-422	S70-422	EP70-422	CR70-422	V603-422	V90-422	90NR-422
-423	0.250	0.006	4.250	0.020	N70R-423	V75-423	S70-423	EP70-423	CR70-423	V603-423	V90-423	90NR-423
-424	0.250	0.006	4.375	0.015	N70R-424	V75-424	S70-424	EP70-424	CR70-424	V603-424	V90-424	90NR-424
-425	0.275	0.006	4.475	0.033	N70R-425	V75-425	S70-425	EP70-425	CR70-425	V603-425	V90-425	90NR-425
-426	0.275	0.006	4.600	0.033	N70R-426	V75-426	S70-426	EP70-426	CR70-426	V603-426	V90-426	90NR-426
-427	0.275	0.006	4.725	0.033	N70R-427	V75-427	S70-427	EP70-427	CR70-427	V603-427	V90-427	90NR-427
-428	0.275	0.006	4.850	0.033	N70R-428	V75-428	S70-428	EP70-428	CR70-428	V603-428	V90-428	90NR-428
-429	0.275	0.006	4.975	0.037	N70R-429	V75-429	S70-429	EP70-429	CR70-429	V603-429	V90-429	90NR-429
-430	0.275	0.006	5.100	0.037	N70R-430	V75-430	S70-430	EP70-430	CR70-430	V603-430	V90-430	90NR-430
-431	0.275	0.006	5.225	0.037	N70R-431	V75-431	S70-431	EP70-431	CR70-431	V603-431	V90-431	90NR-431
-432	0.275	0.006	5.350	0.037	N70R-432	V75-432	S70-432	EP70-432	CR70-432	V603-432	V90-432	90NR-432
-433	0.275	0.006	5.475	0.037	N70R-433	V75-433	S70-433	EP70-433	CR70-433	V603-433	V90-433	90NR-433
-434	0.275	0.006	5.600	0.037	N70R-434	V75-434	S70-434	EP70-434	CR70-434	V603-434	V90-434	90NR-434
-435	0.275	0.006	5.725	0.037	N70R-435	V75-435	S70-435	EP70-435	CR70-435	V603-435	V90-435	90NR-435
-436	0.275	0.006	5.850	0.037	N70R-436	V75-436	S70-436	EP70-436	CR70-436	V603-436	V90-436	90NR-436
-437	0.275	0.006	5.975	0.037	N70R-437	V75-437	S70-437	EP70-437	CR70-437	V603-437	V90-437	90NR-437
-438	0.275	0.006	6.225	0.040	N70R-438	V75-438	S70-438	EP70-438	CR70-438	V603-438	V90-438	90NR-438
-439	0.275	0.006	6.475	0.040	N70R-439	V75-439	S70-439	EP70-439	CR70-439	V603-439	V90-439	90NR-439
-440	0.275	0.006	6.725	0.040	N70R-440	V75-440	S70-440	EP70-440	CR70-440	V603-440	V90-440	90NR-440
-441	0.275	0.006	6.975	0.040	N70R-441	V75-441	S70-441	EP70-441	CR70-441	V603-441	V90-441	90NR-441
-442	0.275	0.006	7.225	0.045	N70R-442	V75-442	S70-442	EP70-442	CR70-442	V603-442	V90-442	90NR-442
-443	0.275	0.006	7.475	0.045	N70R-443	V75-443	S70-443	EP70-443	CR70-443	V603-443	V90-443	90NR-443
-444	0.275	0.006	7.725	0.045	N70R-444	V75-444	S70-444	EP70-444	CR70-444	V603-444	V90-444	90NR-444
-445	0.275	0.006	7.975	0.045	N70R-445	V75-445	S70-445	EP70-445	CR70-445	V603-445	V90-445	90NR-445
-446	0.275	0.006	8.475	0.055	N70R-446	V75-446	S70-446	EP70-446	CR70-446	V603-446	V90-446	90NR-446
-447	0.275	0.006	8.975	0.055	N70R-447	V75-447	S70-447	EP70-447	CR70-447	V603-447	V90-447	90NR-447
-448	0.275	0.006	9.475	0.055	N70R-448	V75-448	S70-448	EP70-448	CR70-448	V603-448	V90-448	90NR-448
-449	0.275	0.006	9.975	0.055	N70R-449	V75-449	S70-449	EP70-449	CR70-449	V603-449	V90-449	90NR-449
-450	0.275	0.006	0.475	0.060	N70R-450	V75-450	S70-450	EP70-450	CR70-450	V603-450	V90-450	90NR-450
-451	0.275	0.006	0.975	0.060	N70R-451	V75-451	S70-451	EP70-451	CR70-451	V603-451	V90-451	90NR-451

AS568	Sección	+/-	Diam Int	+/-	N70	V75	S70	EP70	CR70	V603	V90	N90
-452	0.275	0.006	1.475	0.060	N70R-452	V75-452	S70-452	EP70-452	CR70-452	V603-452	V90-452	90NR-452
-453	0.275	0.006	1.975	0.060	N70R-453	V75-453	S70-453	EP70-453	CR70-453	V603-453	V90-453	90NR-453
-454	0.275	0.006	2.475	0.060	N70R-454	V75-454	S70-454	EP70-454	CR70-454	V603-454	V90-454	90NR-454
-455	0.275	0.006	2.975	0.060	N70R-455	V75-455	S70-455	EP70-455	CR70-455	V603-455	V90-455	90NR-455
-456	0.275	0.006	3.475	0.070	N70R-456	V75-456	S70-456	EP70-456	CR70-456	V603-456	V90-456	90NR-456
-457	0.275	0.006	3.975	0.070	N70R-457	V75-457	S70-457	EP70-457	CR70-457	V603-457	V90-457	90NR-457
-458	0.275	0.006	4.475	0.070	N70R-458	V75-458	S70-458	EP70-458	CR70-458	V603-458	V90-458	90NR-458
-459	0.275	0.006	4.975	0.070	N70R-459	V75-459	S70-459	EP70-459	CR70-459	V603-459	V90-459	90NR-459
-460	0.275	0.006	5.475	0.070	N70R-460	V75-460	S70-460	EP70-460	CR70-460	V603-460	V90-460	90NR-460
-461	0.275	0.006	5.955	0.075	N70R-461	V75-461	S70-461	EP70-461	CR70-461	V603-461	V90-461	90NR-461
-462	0.275	0.006	6.455	0.075	N70R-462	V75-462	S70-462	EP70-462	CR70-462	V603-462	V90-462	90NR-462
-463	0.275	0.006	6.955	0.080	N70R-463	V75-463	S70-463	EP70-463	CR70-463	V603-463	V90-463	90NR-463
-464	0.275	0.006	7.455	0.085	N70R-464	V75-464	S70-464	EP70-464	CR70-464	V603-464	V90-464	90NR-464
-465	0.275	0.006	7.955	0.085	N70R-465	V75-465	S70-465	EP70-465	CR70-465	V603-465	V90-465	90NR-465
-466	0.275	0.006	8.455	0.085	N70R-466	V75-466	S70-466	EP70-466	CR70-466	V603-466	V90-466	90NR-466
-467	0.275	0.006	8.955	0.090	N70R-467	V75-467	S70-467	EP70-467	CR70-467	V603-467	V90-467	90NR-467
-468	0.275	0.006	9.455	0.090	N70R-468	V75-468	S70-468	EP70-468	CR70-468	V603-468	V90-468	90NR-468
-469	0.275	0.006	9.955	0.095	N70R-469	V75-469	S70-469	EP70-469	CR70-469	V603-469	V90-469	90NR-469
-470	0.275	0.006	0.955	0.095	N70R-470	V75-470	S70-470	EP70-470	CR70-470	V603-470	V90-470	90NR-470
-471	0.275	0.006	1.955	0.100	N70R-471	V75-471	S70-471	EP70-471	CR70-471	V603-471	V90-471	90NR-471
-472	0.275	0.006	2.940	0.105	N70R-472	V75-472	S70-472	EP70-472	CR70-472	V603-472	V90-472	90NR-472
-473	0.275	0.006	3.940	0.110	N70R-473	V75-473	S70-473	EP70-473	CR70-473	V603-473	V90-473	90NR-473
-474	0.275	0.006	4.940	0.115	N70R-474	V75-474	S70-474	EP70-474	CR70-474	V603-474	V90-474	90NR-474
-475	0.275	0.006	5.940	0.120	N70R-475	V75-475	S70-475	EP70-475	CR70-475	V603-475	V90-475	90NR-475
-901	0.056	0.003	0.185	0.005	N70R-901	V75-901	S70-901	EP70-901	CR70-901	V603-901	V90-901	90NR-901
-902	0.064	0.003	0.239	0.005	N70R-902	V75-902	S70-902	EP70-902	CR70-902	V603-902	V90-902	90NR-902
-903	0.064	0.003	0.301	0.005	N70R-903	V75-903	S70-903	EP70-903	CR70-903	V603-903	V90-903	90NR-903
-904	0.072	0.003	0.351	0.005	N70R-904	V75-904	S70-904	EP70-904	CR70-904	V603-904	V90-904	90NR-904
-905	0.072	0.003	0.414	0.005	N70R-905	V75-905	S70-905	EP70-905	CR70-905	V603-905	V90-905	90NR-905
-906	0.078	0.003	0.468	0.005	N70R-906	V75-906	S70-906	EP70-906	CR70-906	V603-906	V90-906	90NR-906
-907	0.082	0.003	0.530	0.007	N70R-907	V75-907	S70-907	EP70-907	CR70-907	V603-907	V90-907	90NR-907
-908	0.087	0.003	0.644	0.009	N70R-908	V75-908	S70-908	EP70-908	CR70-908	V603-908	V90-908	90NR-908
-909	0.097	0.003	0.706	0.009	N70R-909	V75-909	S70-909	EP70-909	CR70-909	V603-909	V90-909	90NR-909
-910	0.097	0.003	0.755	0.009	N70R-910	V75-910	S70-910	EP70-910	CR70-910	V603-910	V90-910	90NR-910
-911	0.116	0.004	0.863	0.009	N70R-911	V75-911	S70-911	EP70-911	CR70-911	V603-911	V90-911	90NR-911
-912	0.116	0.004	0.924	0.009	N70R-912	V75-912	S70-912	EP70-912	CR70-912	V603-912	V90-912	90NR-912
-913	0.116	0.004	0.986	0.010	N70R-913	V75-913	S70-913	EP70-913	CR70-913	V603-913	V90-913	90NR-913
-914	0.116	0.004	1.047	0.010	N70R-914	V75-914	S70-914	EP70-914	CR70-914	V603-914	V90-914	90NR-914
-916	0.116	0.004	1.171	0.010	N70R-916	V75-916	S70-916	EP70-916	CR70-916	V603-916	V90-916	90NR-916
-918	0.116	0.004	1.355	0.012	N70R-918	V75-918	S70-918	EP70-918	CR70-918	V603-918	V90-918	90NR-918
-920	0.118	0.004	1.475	0.014	N70R-920	V75-920	S70-920	EP70-920	CR70-920	V603-920	V90-920	90NR-920
-924	0.118	0.004	1.720	0.014	N70R-924	V75-924	S70-924	EP70-924	CR70-924	V603-924	V90-924	90NR-924
-928	0.118	0.004	2.090	0.018	N70R-928	V75-928	S70-928	EP70-928	CR70-928	V603-928	V90-928	90NR-928
-932	0.118	0.004	2.337	0.018	N70R-932	V75-932	S70-932	EP70-932	CR70-932	V603-932	V90-932	90NR-932



Tipo	Material y Dureza	Color	Nomenclatura No Parte
U70	Poliuretano 70	Translúcido	URETANO70
PTFE	PTFE	Blanco	TF

Cómo armar el Número de Parte:

Tomar el prefijo de la columna "Nomenclatura No Parte" que corresponda y agregar el número que aparece en la primera columna.

Ejemplos:

Oring Tipo URETANO70, AS568-008
Oring Tipo PTFE, AS568-005

URETANO70-008
TF-005

AS568	Sección	+/-	Diam Int	+/-	U70	PTFE					
-005	0.070	0.003	0.101	0.005		TF-005					
-006	0.070	0.003	0.114	0.005		TF-006					
-007	0.070	0.003	0.145	0.005		TF-007					
-008	0.070	0.003	0.176	0.005	URETANO70-008						
-010	0.070	0.003	0.239	0.005	URETANO70-010	TF-010					
-011	0.070	0.003	0.301	0.005	URETANO70-011	TF-011					
-012	0.070	0.003	0.364	0.005	URETANO70-012	TF-012					
-013	0.070	0.003	0.426	0.005	URETANO70-013	TF-013					
-014	0.070	0.003	0.489	0.005	URETANO70-014	TF-014					
-015	0.070	0.003	0.551	0.007	URETANO70-015	TF-015					
-016	0.070	0.003	0.614	0.009		TF-016					
-017	0.070	0.003	0.676	0.009	URETANO70-017						
-018	0.070	0.003	0.739	0.009							
-020	0.070	0.003	0.864	0.009							
-024	0.070	0.003	1.114	0.010							
-025	0.070	0.003	1.176	0.011							
-026	0.070	0.003	1.239	0.011							
-027	0.070	0.003	1.301	0.011							
-028	0.070	0.003	1.364	0.013							
-029	0.070	0.003	1.489	0.013	URETANO70-029						
-036	0.070	0.003	2.364	0.018							
-042	0.070	0.003	3.239	0.024							
-045	0.070	0.003	3.989	0.027							
-048	0.070	0.003	4.739	0.030							
-049	0.070	0.003	4.989	0.037							
-108	0.103	0.003	0.237	0.005							
-109	0.103	0.003	0.299	0.005		TF-109					
-110	0.103	0.003	0.362	0.005	URETANO70-110	TF-110					
-111	0.103	0.003	0.424	0.005	URETANO70-111	TF-111					
-112	0.103	0.003	0.487	0.005	URETANO70-112	TF-112					
-114	0.103	0.003	0.612	0.009	URETANO70-114	TF-114					

AS568	Sección	+/-	Diam Int	+/-	U70	PTFE					
-115	0.103	0.003	0.674	0.009		TF-115					
-116	0.103	0.003	0.737	0.009	URETANO70-116	TF-116					
-117	0.103	0.003	0.799	0.010	URETANO70-117	TF-117					
-119	0.103	0.003	0.924	0.010		TF-119					
-123	0.103	0.003	1.174	0.012		TF-123					
-164	0.103	0.003	6.237	0.040		TF-164					
-202	0.139	0.004	0.234	0.005		TF-202					
-203	0.139	0.004	0.296	0.005		TF-203					
-206	0.139	0.004	0.484	0.005		TF-206					
-208	0.139	0.004	0.609	0.009		TF-208					
-209	0.139	0.004	0.671	0.009		TF-209					
-210	0.139	0.004	0.734	0.010		TF-210					
-212	0.139	0.004	0.859	0.010	URETANO70-212	TF-212					
-214	0.139	0.004	0.984	0.010	URETANO70-214	TF-214					
-216	0.139	0.004	1.109	0.012	URETANO70-216	TF-216					
-218	0.139	0.004	1.234	0.012		TF-218					
-220	0.139	0.004	1.359	0.012		TF-220					
-223	0.139	0.004	1.609	0.015		TF-223					
-224	0.139	0.004	1.734	0.015		TF-224					
-225	0.139	0.004	1.859	0.018	URETANO70-225	TF-225					
-226	0.139	0.004	1.984	0.018		TF-226					
-227	0.139	0.004	2.109	0.018		TF-227					
-230	0.139	0.004	2.484	0.020		TF-230					
-234	0.139	0.004	2.984	0.024		TF-234					
-240	0.139	0.004	3.734	0.028		TF-240					
-241	0.139	0.004	3.859	0.028		TF-241					
-242	0.139	0.004	3.984	0.028		TF-242					
-248	0.139	0.004	4.734	0.030		TF-248					
-250	0.139	0.004	4.984	0.035		TF-250					
-258	0.139	0.004	5.984	0.035		TF-258					
-266	0.139	0.004	7.984	0.045		TF-266					
-267	0.139	0.004	8.234	0.050		TF-267					
-278	0.139	0.004	1.984	0.065		TF-278					
-340	0.210	0.005	3.350	0.024		TF-340					
-342	0.210	0.005	3.600	0.028		TF-342					
-348	0.210	0.005	4.350	0.030		TF-348					
-350	0.210	0.005	4.600	0.030		TF-350					
-425	0.275	0.006	4.475	0.033		TF-425					
-429	0.275	0.006	4.975	0.037		TF-429					
-437	0.275	0.006	5.975	0.037		TF-437					

O-RINGS MILIMÉTRICOS NITRILO



Material y Dureza	Color
Nitrilo 70 ShA	Negro

No. Parte	CS	DI
MN70-0.6-10	0.60	10.00
MN70-0.75-6	0.75	6.00
MN70-0.79-2.95	0.79	2.95
MN70-0.79-31.14	0.79	31.14
MN70-0.8-2.3	0.80	2.30
MN70-0.8-5	0.80	5.00
MN70-0.8-7.5	0.80	7.50
MN70-0.8-7.9	0.80	7.90
MN70-0.8-9.5	0.80	9.50
MN70-0.85-2.9	0.85	2.90
MN70-0.99-2.59	0.99	2.59
MN70-1-1	1.00	1.00
MN70-1-1.5	1.00	1.50
MN70-1-2	1.00	2.00
MN70-1-2.2	1.00	2.20
MN70-1-2.35	1.00	2.35
MN70-1-2.5	1.00	2.50
MN70-1-2.7	1.00	2.70
MN70-1-3	1.00	3.00
MN70-1-3.3	1.00	3.30
MN70-1-3.5	1.00	3.50
MN70-1-3.7	1.00	3.70
MN70-1-4	1.00	4.00
MN70-1-4.5	1.00	4.50
MN70-1-5	1.00	5.00
MN70-1-5.5	1.00	5.50
MN70-1-6	1.00	6.00
MN70-1-6.2	1.00	6.20
MN70-1-6.5	1.00	6.50
MN70-1-7	1.00	7.00
MN70-1-7.5	1.00	7.50
MN70-1-8	1.00	8.00
MN70-1-8.5	1.00	8.50
MN70-1-9	1.00	9.00
MN70-1-9.5	1.00	9.50
MN70-1-10	1.00	10.00
MN70-1-10.5	1.00	10.50
MN70-1-11	1.00	11.00
MN70-1-11.5	1.00	11.50
MN70-1-12	1.00	12.00
MN70-1-12.5	1.00	12.50
MN70-1-13	1.00	13.00
MN70-1-13.5	1.00	13.50
MN70-1-14	1.00	14.00
MN70-1-14.5	1.00	14.50
MN70-1-15	1.00	15.00
MN70-1-15.5	1.00	15.50

No. Parte	CS	DI
MN70-1-16	1.00	16.00
MN70-1-16.5	1.00	16.50
MN70-1-17	1.00	17.00
MN70-1-17.5	1.00	17.50
MN70-1-18	1.00	18.00
MN70-1-18.5	1.00	18.50
MN70-1-19	1.00	19.00
MN70-1-19.5	1.00	19.50
MN70-1-20	1.00	20.00
MN70-1-20.5	1.00	20.50
MN70-1-21	1.00	21.00
MN70-1-21.5	1.00	21.50
MN70-1-22	1.00	22.00
MN70-1-22.5	1.00	22.50
MN70-1-23	1.00	23.00
MN70-1-23.5	1.00	23.50
MN70-1-24	1.00	24.00
MN70-1-25	1.00	25.00
MN70-1-26	1.00	26.00
MN70-1-27	1.00	27.00
MN70-1-27.5	1.00	27.50
MN70-1-28	1.00	28.00
MN70-1-29	1.00	29.00
MN70-1-29.5	1.00	29.50
MN70-1-30	1.00	30.00
MN70-1-31.5	1.00	31.50
MN70-1-32	1.00	32.00
MN70-1-33	1.00	33.00
MN70-1-33.5	1.00	33.50
MN70-1-34	1.00	34.00
MN70-1-35	1.00	35.00
MN70-1-36.5	1.00	36.50
MN70-1-37	1.00	37.00
MN70-1-38	1.00	38.00
MN70-1-39	1.00	39.00
MN70-1-40	1.00	40.00
MN70-1-41	1.00	41.00
MN70-1-43	1.00	43.00
MN70-1-44	1.00	44.00
MN70-1-45	1.00	45.00
MN70-1-46	1.00	46.00
MN70-1-47	1.00	47.00
MN70-1-48	1.00	48.00
MN70-1-49	1.00	49.00
MN70-1-50	1.00	50.00
MN70-1-52.1	1.00	52.10
MN70-1-53	1.00	53.00

No. Parte	CS	DI
MN70-1-54	1.00	54.00
MN70-1-55	1.00	55.00
MN70-1-74	1.00	74.00
MN70-1-76	1.00	76.00
MN70-1-78.6	1.00	78.60
MN70-1-83	1.00	83.00
MN70-1-90	1.00	90.00
MN70-1-100	1.00	100.00
MN70-1-106	1.00	106.00
MN70-1.02-1.78	1.02	1.78
MN70-1.02-2.79	1.02	2.79
MN70-1.1-1.2	1.10	1.20
MN70-1.1-2.8	1.10	2.80
MN70-1.1-3	1.10	3.00
MN70-1.1-6	1.10	6.00
MN70-1.1-8	1.10	8.00
MN70-1.1-10.7	1.10	10.70
MN70-1.19-1.78	1.19	1.78
MN70-1.2-2.5	1.20	2.50
MN70-1.2-3	1.20	3.00
MN70-1.2-3.5	1.20	3.50
MN70-1.2-4	1.20	4.00
MN70-1.2-5	1.20	5.00
MN70-1.2-5.5	1.20	5.50
MN70-1.2-5.7	1.20	5.70
MN70-1.2-5.82	1.20	5.82
MN70-1.2-7	1.20	7.00
MN70-1.2-7.6	1.20	7.60
MN70-1.2-9	1.20	9.00
MN70-1.2-10	1.20	10.00
MN70-1.2-10.3	1.20	10.30
MN70-1.2-11	1.20	11.00
MN70-1.2-11.6	1.20	11.60
MN70-1.2-12	1.20	12.00
MN70-1.2-13	1.20	13.00
MN70-1.2-18.5	1.20	18.50
MN70-1.2-22	1.20	22.00
MN70-1.2-26	1.20	26.00
MN70-1.2-29.5	1.20	29.50
MN70-1.2-30	1.20	30.00
MN70-1.2-33	1.20	33.00
MN70-1.2-34	1.20	34.00
MN70-1.2-35	1.20	35.00
MN70-1.2-36.8	1.20	36.80
MN70-1.2-37.6	1.20	37.60
MN70-1.2-38	1.20	38.00
MN70-1.2-39	1.20	39.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-1.2-39.5	1.20	39.50
MN70-1.2-40	1.20	40.00
MN70-1.2-45	1.20	45.00
MN70-1.2-48	1.20	48.00
MN70-1.2-50	1.20	50.00
MN70-1.2-55	1.20	55.00
MN70-1.2-71.5	1.20	71.50
MN70-1.2-73	1.20	73.00
MN70-1.2-76	1.20	76.00
MN70-1.2-78	1.20	78.00
MN70-1.2-150	1.20	150.00
MN70-1.24-2.79	1.24	2.79
MN70-1.24-4.75	1.24	4.75
MN70-1.25-1.4	1.25	1.40
MN70-1.25-2	1.25	2.00
MN70-1.25-7.9	1.25	7.90
MN70-1.25-10.9	1.25	10.90
MN70-1.25-13	1.25	13.00
MN70-1.25-14	1.25	14.00
MN70-1.25-16	1.25	16.00
MN70-1.25-60	1.25	60.00
MN70-1.25-79	1.25	79.00
MN70-1.27-1.07	1.27	1.07
MN70-1.27-9.7	1.27	9.70
MN70-1.3-2	1.30	2.00
MN70-1.3-2.5	1.30	2.50
MN70-1.3-2.6	1.30	2.60
MN70-1.3-3.6	1.30	3.60
MN70-1.3-4.3	1.30	4.30
MN70-1.3-7.6	1.30	7.60
MN70-1.3-8.28	1.30	8.28
MN70-1.3-10	1.30	10.00
MN70-1.3-11	1.30	11.00
MN70-1.3-11.5	1.30	11.50
MN70-1.3-13	1.30	13.00
MN70-1.3-15.5	1.30	15.50
MN70-1.3-17	1.30	17.00
MN70-1.3-17.5	1.30	17.50
MN70-1.3-18	1.30	18.00
MN70-1.3-18.7	1.30	18.70
MN70-1.3-19	1.30	19.00
MN70-1.3-20	1.30	20.00
MN70-1.3-26	1.30	26.00
MN70-1.3-27	1.30	27.00
MN70-1.3-32.7	1.30	32.70
MN70-1.3-39.1	1.30	39.10
MN70-1.3-57	1.30	57.00
MN70-1.32-13.34	1.32	13.34
MN70-1.35-7	1.35	7.00
MN70-1.35-8.5	1.35	8.50
MN70-1.4-5	1.40	5.00
MN70-1.4-9.5	1.40	9.50
MN70-1.4-20	1.40	20.00
MN70-1.42-4.7	1.42	4.70
MN70-1.5-1.25	1.50	1.25
MN70-1.5-1.7	1.50	1.70
MN70-1.5-1.85	1.50	1.85

No. Parte	CS	DI
MN70-1.5-1.9	1.50	1.90
MN70-1.5-2	1.50	2.00
MN70-1.5-2.2	1.50	2.20
MN70-1.5-2.31	1.50	2.31
MN70-1.5-2.5	1.50	2.50
MN70-1.5-2.7	1.50	2.70
MN70-1.5-2.8	1.50	2.80
MN70-1.5-3	1.50	3.00
MN70-1.5-3.5	1.50	3.50
MN70-1.5-3.8	1.50	3.80
MN70-1.5-4	1.50	4.00
MN70-1.5-4.5	1.50	4.50
MN70-1.5-4.8	1.50	4.80
MN70-1.5-5	1.50	5.00
MN70-1.5-5.5	1.50	5.50
MN70-1.5-5.8	1.50	5.80
MN70-1.5-6	1.50	6.00
MN70-1.5-6.5	1.50	6.50
MN70-1.5-7	1.50	7.00
MN70-1.5-7.5	1.50	7.50
MN70-1.5-8	1.50	8.00
MN70-1.5-8.5	1.50	8.50
MN70-1.5-8.8	1.50	8.80
MN70-1.5-9	1.50	9.00
MN70-1.5-9.3	1.50	9.30
MN70-1.5-9.5	1.50	9.50
MN70-1.5-10	1.50	10.00
MN70-1.5-10.5	1.50	10.50
MN70-1.5-11	1.50	11.00
MN70-1.5-11.5	1.50	11.50
MN70-1.5-12	1.50	12.00
MN70-1.5-12.5	1.50	12.50
MN70-1.5-13	1.50	13.00
MN70-1.5-13.5	1.50	13.50
MN70-1.5-14	1.50	14.00
MN70-1.5-14.5	1.50	14.50
MN70-1.5-15	1.50	15.00
MN70-1.5-15.5	1.50	15.50
MN70-1.5-16	1.50	16.00
MN70-1.5-16.5	1.50	16.50
MN70-1.5-17	1.50	17.00
MN70-1.5-17.5	1.50	17.50
MN70-1.5-18	1.50	18.00
MN70-1.5-18.5	1.50	18.50
MN70-1.5-19	1.50	19.00
MN70-1.5-19.5	1.50	19.50
MN70-1.5-20	1.50	20.00
MN70-1.5-20.5	1.50	20.50
MN70-1.5-21	1.50	21.00
MN70-1.5-21.5	1.50	21.50
MN70-1.5-22	1.50	22.00
MN70-1.5-22.5	1.50	22.50
MN70-1.5-23	1.50	23.00
MN70-1.5-23.5	1.50	23.50
MN70-1.5-24	1.50	24.00
MN70-1.5-24.5	1.50	24.50
MN70-1.5-25	1.50	25.00

No. Parte	CS	DI
MN70-1.5-25.5	1.50	25.50
MN70-1.5-26	1.50	26.00
MN70-1.5-26.5	1.50	26.50
MN70-1.5-27	1.50	27.00
MN70-1.5-27.5	1.50	27.50
MN70-1.5-28	1.50	28.00
MN70-1.5-28.5	1.50	28.50
MN70-1.5-29	1.50	29.00
MN70-1.5-29.5	1.50	29.50
MN70-1.5-30	1.50	30.00
MN70-1.5-30.5	1.50	30.50
MN70-1.5-31	1.50	31.00
MN70-1.5-31.5	1.50	31.50
MN70-1.5-32	1.50	32.00
MN70-1.5-32.5	1.50	32.50
MN70-1.5-33	1.50	33.00
MN70-1.5-34	1.50	34.00
MN70-1.5-34.5	1.50	34.50
MN70-1.5-35	1.50	35.00
MN70-1.5-35.5	1.50	35.50
MN70-1.5-36	1.50	36.00
MN70-1.5-36.5	1.50	36.50
MN70-1.5-37	1.50	37.00
MN70-1.5-38	1.50	38.00
MN70-1.5-38.5	1.50	38.50
MN70-1.5-39	1.50	39.00
MN70-1.5-39.5	1.50	39.50
MN70-1.5-40	1.50	40.00
MN70-1.5-41	1.50	41.00
MN70-1.5-42	1.50	42.00
MN70-1.5-43	1.50	43.00
MN70-1.5-44	1.50	44.00
MN70-1.5-45	1.50	45.00
MN70-1.5-45.5	1.50	45.50
MN70-1.5-46	1.50	46.00
MN70-1.5-47	1.50	47.00
MN70-1.5-48	1.50	48.00
MN70-1.5-49	1.50	49.00
MN70-1.5-50	1.50	50.00
MN70-1.5-51	1.50	51.00
MN70-1.5-51.5	1.50	51.50
MN70-1.5-52	1.50	52.00
MN70-1.5-53	1.50	53.00
MN70-1.5-54	1.50	54.00
MN70-1.5-55	1.50	55.00
MN70-1.5-56	1.50	56.00
MN70-1.5-57	1.50	57.00
MN70-1.5-58	1.50	58.00
MN70-1.5-59	1.50	59.00
MN70-1.5-60	1.50	60.00
MN70-1.5-61	1.50	61.00
MN70-1.5-62	1.50	62.00
MN70-1.5-63	1.50	63.00
MN70-1.5-64	1.50	64.00
MN70-1.5-65	1.50	65.00
MN70-1.5-66	1.50	66.00
MN70-1.5-67	1.50	67.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-1.5-68	1.50	68.00
MN70-1.5-69	1.50	69.00
MN70-1.5-70	1.50	70.00
MN70-1.5-71	1.50	71.00
MN70-1.5-71.5	1.50	71.50
MN70-1.5-72	1.50	72.00
MN70-1.5-73	1.50	73.00
MN70-1.5-74	1.50	74.00
MN70-1.5-75	1.50	75.00
MN70-1.5-76	1.50	76.00
MN70-1.5-77	1.50	77.00
MN70-1.5-78	1.50	78.00
MN70-1.5-79	1.50	79.00
MN70-1.5-80	1.50	80.00
MN70-1.5-81	1.50	81.00
MN70-1.5-82	1.50	82.00
MN70-1.5-83	1.50	83.00
MN70-1.5-84	1.50	84.00
MN70-1.5-85	1.50	85.00
MN70-1.5-86	1.50	86.00
MN70-1.5-87	1.50	87.00
MN70-1.5-88	1.50	88.00
MN70-1.5-89	1.50	89.00
MN70-1.5-90	1.50	90.00
MN70-1.5-91	1.50	91.00
MN70-1.5-92	1.50	92.00
MN70-1.5-93	1.50	93.00
MN70-1.5-95	1.50	95.00
MN70-1.5-96	1.50	96.00
MN70-1.5-97	1.50	97.00
MN70-1.5-98	1.50	98.00
MN70-1.5-99	1.50	99.00
MN70-1.5-100	1.50	100.00
MN70-1.5-103	1.50	103.00
MN70-1.5-105	1.50	105.00
MN70-1.5-110	1.50	110.00
MN70-1.5-112	1.50	112.00
MN70-1.5-125	1.50	125.00
MN70-1.5-130	1.50	130.00
MN70-1.5-132	1.50	132.00
MN70-1.5-135	1.50	135.00
MN70-1.5-155	1.50	155.00
MN70-1.5-177	1.50	177.00
MN70-1.5-180	1.50	180.00
MN70-1.5-205	1.50	205.00
MN70-1.6-2.5	1.60	2.50
MN70-1.6-2.7	1.60	2.70
MN70-1.6-2.8	1.60	2.80
MN70-1.6-3	1.60	3.00
MN70-1.6-3.1	1.60	3.10
MN70-1.6-3.2	1.60	3.20
MN70-1.6-3.55	1.60	3.55
MN70-1.6-3.7	1.60	3.70
MN70-1.6-4.1	1.60	4.10
MN70-1.6-4.7	1.60	4.70
MN70-1.6-5	1.60	5.00
MN70-1.6-5.1	1.60	5.10

No. Parte	CS	DI
MN70-1.6-5.5	1.60	5.50
MN70-1.6-6	1.60	6.00
MN70-1.6-6.1	1.60	6.10
MN70-1.6-7.1	1.60	7.10
MN70-1.6-7.5	1.60	7.50
MN70-1.6-8.1	1.60	8.10
MN70-1.6-8.9	1.60	8.90
MN70-1.6-9.10	1.60	9.10
MN70-1.6-9.5	1.60	9.50
MN70-1.6-10.10	1.60	10.10
MN70-1.6-10.3	1.60	10.30
MN70-1.6-11.1	1.60	11.10
MN70-1.6-11.5	1.60	11.50
MN70-1.6-12.1	1.60	12.10
MN70-1.6-12.8	1.60	12.80
MN70-1.6-13	1.60	13.00
MN70-1.6-13.1	1.60	13.10
MN70-1.6-14.1	1.60	14.10
MN70-1.6-14.5	1.60	14.50
MN70-1.6-15.1	1.60	15.10
MN70-1.6-16.1	1.60	16.10
MN70-1.6-17.1	1.60	17.10
MN70-1.6-18.1	1.60	18.10
MN70-1.6-19.1	1.60	19.10
MN70-1.6-20.1	1.60	20.10
MN70-1.6-22.1	1.60	22.10
MN70-1.6-24	1.60	24.00
MN70-1.6-25.1	1.60	25.10
MN70-1.6-27.1	1.60	27.10
MN70-1.6-29.1	1.60	29.10
MN70-1.6-32.1	1.60	32.10
MN70-1.6-35.1	1.60	35.10
MN70-1.6-37.1	1.60	37.10
MN70-1.6-41.3	1.60	41.30
MN70-1.6-42	1.60	42.00
MN70-1.6-43	1.60	43.00
MN70-1.6-49	1.60	49.00
MN70-1.6-64.2	1.60	64.20
MN70-1.6-97	1.60	97.00
MN70-1.6-132.5	1.60	132.50
MN70-1.63-7.64	1.63	7.64
MN70-1.7-5.2	1.70	5.20
MN70-1.7-12	1.70	12.00
MN70-1.7-24.7	1.70	24.70
MN70-1.7-131	1.70	131.00
MN70-1.75-4	1.75	4.00
MN70-1.75-5	1.75	5.00
MN70-1.75-8.75	1.75	8.75
MN70-1.78-3.68	1.78	3.68
MN70-1.78-6.35	1.78	6.35
MN70-1.78-6.36	1.78	6.36
MN70-1.78-8.13	1.78	8.13
MN70-1.78-13.23	1.78	13.23
MN70-1.78-80.44	1.78	80.44
MN70-1.8-2	1.80	2.00
MN70-1.8-2.24	1.80	2.24
MN70-1.8-5	1.80	5.00

No. Parte	CS	DI
MN70-1.8-5.1	1.80	5.10
MN70-1.8-5.6	1.80	5.60
MN70-1.8-6.7	1.80	6.70
MN70-1.8-7	1.80	7.00
MN70-1.8-7.1	1.80	7.10
MN70-1.8-7.5	1.80	7.50
MN70-1.8-8	1.80	8.00
MN70-1.8-8.9	1.80	8.90
MN70-1.8-9	1.80	9.00
MN70-1.8-10	1.80	10.00
MN70-1.8-11.8	1.80	11.80
MN70-1.8-12	1.80	12.00
MN70-1.8-12.5	1.80	12.50
MN70-1.8-13.2	1.80	13.20
MN70-1.8-14.5	1.80	14.50
MN70-1.8-16	1.80	16.00
MN70-1.8-17	1.80	17.00
MN70-1.8-18	1.80	18.00
MN70-1.8-19	1.80	19.00
MN70-1.8-24.5	1.80	24.50
MN70-1.8-32.5	1.80	32.50
MN70-1.8-40	1.80	40.00
MN70-1.8-41.2	1.80	41.20
MN70-1.8-46.5	1.80	46.50
MN70-1.8-49.2	1.80	49.20
MN70-1.83-10.52	1.83	10.52
MN70-1.85-4.6	1.85	4.60
MN70-1.9-2.4	1.90	2.40
MN70-1.9-2.6	1.90	2.60
MN70-1.9-2.8	1.90	2.80
MN70-1.9-3.4	1.90	3.40
MN70-1.9-3.7	1.90	3.70
MN70-1.9-3.8	1.90	3.80
MN70-1.9-4.2	1.90	4.20
MN70-1.9-4.8	1.90	4.80
MN70-1.9-4.9	1.90	4.90
MN70-1.9-5.7	1.90	5.70
MN70-1.9-5.8	1.90	5.80
MN70-1.9-6.4	1.90	6.40
MN70-1.9-6.8	1.90	6.80
MN70-1.9-7.2	1.90	7.20
MN70-1.9-7.5	1.90	7.50
MN70-1.9-7.8	1.90	7.80
MN70-1.9-8	1.90	8.00
MN70-1.9-8.5	1.90	8.50
MN70-1.9-8.8	1.90	8.80
MN70-1.9-8.9	1.90	8.90
MN70-1.9-9.8	1.90	9.80
MN70-1.9-9.9	1.90	9.90
MN70-1.9-11	1.90	11.00
MN70-1.9-12.1	1.90	12.10
MN70-1.9-13.4	1.90	13.40
MN70-1.9-16	1.90	16.00
MN70-1.9-20.6	1.90	20.60
MN70-1.9-21.1	1.90	21.10
MN70-2-1	2.00	1.00
MN70-2-1.5	2.00	1.50

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-2-2	2.00	2.00
MN70-2-2.5	2.00	2.50
MN70-2-2.6	2.00	2.60
MN70-2-3	2.00	3.00
MN70-2-3.5	2.00	3.50
MN70-2-3.6	2.00	3.60
MN70-2-4	2.00	4.00
MN70-2-4.5	2.00	4.50
MN70-2-4.6	2.00	4.60
MN70-2-4.7	2.00	4.70
MN70-2-5	2.00	5.00
MN70-2-5.5	2.00	5.50
MN70-2-6	2.00	6.00
MN70-2-6.3	2.00	6.30
MN70-2-6.5	2.00	6.50
MN70-2-6.8	2.00	6.80
MN70-2-7	2.00	7.00
MN70-2-7.5	2.00	7.50
MN70-2-8	2.00	8.00
MN70-2-8.5	2.00	8.50
MN70-2-9	2.00	9.00
MN70-2-9.5	2.00	9.50
MN70-2-10	2.00	10.00
MN70-2-10.5	2.00	10.50
MN70-2-11	2.00	11.00
MN70-2-11.5	2.00	11.50
MN70-2-12	2.00	12.00
MN70-2-12.5	2.00	12.50
MN70-2-13	2.00	13.00
MN70-2-13.5	2.00	13.50
MN70-2-14	2.00	14.00
MN70-2-14.5	2.00	14.50
MN70-2-15	2.00	15.00
MN70-2-15.5	2.00	15.50
MN70-2-16	2.00	16.00
MN70-2-16.5	2.00	16.50
MN70-2-17	2.00	17.00
MN70-2-17.5	2.00	17.50
MN70-2-18	2.00	18.00
MN70-2-18.5	2.00	18.50
MN70-2-19	2.00	19.00
MN70-2-19.5	2.00	19.50
MN70-2-20	2.00	20.00
MN70-2-20.5	2.00	20.50
MN70-2-21	2.00	21.00
MN70-2-21.5	2.00	21.50
MN70-2-22	2.00	22.00
MN70-2-22.5	2.00	22.50
MN70-2-23	2.00	23.00
MN70-2-23.5	2.00	23.50
MN70-2-24	2.00	24.00
MN70-2-24.5	2.00	24.50
MN70-2-25	2.00	25.00
MN70-2-25.5	2.00	25.50
MN70-2-26	2.00	26.00
MN70-2-26.5	2.00	26.50
MN70-2-27	2.00	27.00

No. Parte	CS	DI
MN70-2-27.5	2.00	27.50
MN70-2-28	2.00	28.00
MN70-2-28.5	2.00	28.50
MN70-2-29	2.00	29.00
MN70-2-29.5	2.00	29.50
MN70-2-30	2.00	30.00
MN70-2-30.5	2.00	30.50
MN70-2-31	2.00	31.00
MN70-2-31.5	2.00	31.50
MN70-2-32	2.00	32.00
MN70-2-32.5	2.00	32.50
MN70-2-33	2.00	33.00
MN70-2-33.5	2.00	33.50
MN70-2-34	2.00	34.00
MN70-2-34.5	2.00	34.50
MN70-2-35	2.00	35.00
MN70-2-35.5	2.00	35.50
MN70-2-36	2.00	36.00
MN70-2-36.5	2.00	36.50
MN70-2-37	2.00	37.00
MN70-2-37.5	2.00	37.50
MN70-2-38	2.00	38.00
MN70-2-38.5	2.00	38.50
MN70-2-39	2.00	39.00
MN70-2-39.5	2.00	39.50
MN70-2-40	2.00	40.00
MN70-2-41	2.00	41.00
MN70-2-42	2.00	42.00
MN70-2-43	2.00	43.00
MN70-2-44	2.00	44.00
MN70-2-44.5	2.00	44.50
MN70-2-45	2.00	45.00
MN70-2-46	2.00	46.00
MN70-2-47	2.00	47.00
MN70-2-48	2.00	48.00
MN70-2-49	2.00	49.00
MN70-2-50	2.00	50.00
MN70-2-51	2.00	51.00
MN70-2-52	2.00	52.00
MN70-2-53	2.00	53.00
MN70-2-54	2.00	54.00
MN70-2-55	2.00	55.00
MN70-2-56	2.00	56.00
MN70-2-57	2.00	57.00
MN70-2-58	2.00	58.00
MN70-2-59	2.00	59.00
MN70-2-60	2.00	60.00
MN70-2-61	2.00	61.00
MN70-2-62	2.00	62.00
MN70-2-63	2.00	63.00
MN70-2-64	2.00	64.00
MN70-2-64.5	2.00	64.50
MN70-2-65	2.00	65.00
MN70-2-66	2.00	66.00
MN70-2-66.5	2.00	66.50
MN70-2-67	2.00	67.00
MN70-2-68	2.00	68.00

No. Parte	CS	DI
MN70-2-69	2.00	69.00
MN70-2-70	2.00	70.00
MN70-2-70.5	2.00	70.50
MN70-2-71	2.00	71.00
MN70-2-72	2.00	72.00
MN70-2-73	2.00	73.00
MN70-2-74	2.00	74.00
MN70-2-75	2.00	75.00
MN70-2-76	2.00	76.00
MN70-2-77	2.00	77.00
MN70-2-78	2.00	78.00
MN70-2-80	2.00	80.00
MN70-2-81	2.00	81.00
MN70-2-82	2.00	82.00
MN70-2-83	2.00	83.00
MN70-2-84	2.00	84.00
MN70-2-85	2.00	85.00
MN70-2-86	2.00	86.00
MN70-2-87	2.00	87.00
MN70-2-88	2.00	88.00
MN70-2-89	2.00	89.00
MN70-2-90	2.00	90.00
MN70-2-91	2.00	91.00
MN70-2-92	2.00	92.00
MN70-2-93.5	2.00	93.50
MN70-2-94	2.00	94.00
MN70-2-95	2.00	95.00
MN70-2-96	2.00	96.00
MN70-2-97	2.00	97.00
MN70-2-98	2.00	98.00
MN70-2-99	2.00	99.00
MN70-2-99.5	2.00	99.50
MN70-2-100	2.00	100.00
MN70-2-102	2.00	102.00
MN70-2-103	2.00	103.00
MN70-2-105	2.00	105.00
MN70-2-106	2.00	106.00
MN70-2-107	2.00	107.00
MN70-2-108.5	2.00	108.50
MN70-2-109	2.00	109.00
MN70-2-110	2.00	110.00
MN70-2-112	2.00	112.00
MN70-2-113.5	2.00	113.50
MN70-2-114	2.00	114.00
MN70-2-115	2.00	115.00
MN70-2-116	2.00	116.00
MN70-2-117	2.00	117.00
MN70-2-118	2.00	118.00
MN70-2-119	2.00	119.00
MN70-2-120	2.00	120.00
MN70-2-121.5	2.00	121.50
MN70-2-122	2.00	122.00
MN70-2-123	2.00	123.00
MN70-2-124.5	2.00	124.50
MN70-2-125	2.00	125.00
MN70-2-126	2.00	126.00
MN70-2-127	2.00	127.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-2-128	2.00	128.00
MN70-2-130	2.00	130.00
MN70-2-132	2.00	132.00
MN70-2-133	2.00	133.00
MN70-2-134.5	2.00	134.50
MN70-2-135	2.00	135.00
MN70-2-140	2.00	140.00
MN70-2-142	2.00	142.00
MN70-2-146	2.00	146.00
MN70-2-148	2.00	148.00
MN70-2-150	2.00	150.00
MN70-2-152	2.00	152.00
MN70-2-156	2.00	156.00
MN70-2-158	2.00	158.00
MN70-2-160	2.00	160.00
MN70-2-164.5	2.00	164.50
MN70-2-165	2.00	165.00
MN70-2-166.75	2.00	166.75
MN70-2-170	2.00	170.00
MN70-2-173	2.00	173.00
MN70-2-175	2.00	175.00
MN70-2-178	2.00	178.00
MN70-2-180	2.00	180.00
MN70-2-182	2.00	182.00
MN70-2-185	2.00	185.00
MN70-2-188	2.00	188.00
MN70-2-190	2.00	190.00
MN70-2-192	2.00	192.00
MN70-2-200	2.00	200.00
MN70-2-205	2.00	205.00
MN70-2-216	2.00	216.00
MN70-2-220	2.00	220.00
MN70-2-226	2.00	226.00
MN70-2-230	2.00	230.00
MN70-2-238	2.00	238.00
MN70-2-240	2.00	240.00
MN70-2-244	2.00	244.00
MN70-2-246	2.00	246.00
MN70-2-250	2.00	250.00
MN70-2-255	2.00	255.00
MN70-2-262	2.00	262.00
MN70-2-265	2.00	265.00
MN70-2-274	2.00	274.00
MN70-2-276	2.00	276.00
MN70-2-283	2.00	283.00
MN70-2-290	2.00	290.00
MN70-2-300	2.00	300.00
MN70-2-350	2.00	350.00
MN70-2-365	2.00	365.00
MN70-2-400	2.00	400.00
MN70-2.01-6.71	2.01	6.71
MN70-2.08-57.53	2.08	57.53
MN70-2.1-7.9	2.10	7.90
MN70-2.1-15.4	2.10	15.40
MN70-2.1-67	2.10	67.00
MN70-2.1-138	2.10	138.00
MN70-2.15-22	2.15	22.00

No. Parte	CS	DI
MN70-2.15-26	2.15	26.00
MN70-2.18-212.6	2.18	212.60
MN70-2.2-4	2.20	4.00
MN70-2.2-6	2.20	6.00
MN70-2.2-6.5	2.20	6.50
MN70-2.2-7.3	2.20	7.30
MN70-2.2-8	2.20	8.00
MN70-2.2-10	2.20	10.00
MN70-2.2-11	2.20	11.00
MN70-2.2-11.3	2.20	11.30
MN70-2.2-16	2.20	16.00
MN70-2.2-16.36	2.20	16.36
MN70-2.2-17.3	2.20	17.30
MN70-2.2-18	2.20	18.00
MN70-2.2-20	2.20	20.00
MN70-2.2-25	2.20	25.00
MN70-2.2-30	2.20	30.00
MN70-2.2-32	2.20	32.00
MN70-2.2-33.7	2.20	33.70
MN70-2.2-35	2.20	35.00
MN70-2.2-39	2.20	39.00
MN70-2.2-66	2.20	66.00
MN70-2.2-76	2.20	76.00
MN70-2.2-92.5	2.20	92.50
MN70-2.2-98	2.20	98.00
MN70-2.2-121.5	2.20	121.50
MN70-2.2-126	2.20	126.00
MN70-2.2-194	2.20	194.00
MN70-2.2-215	2.20	215.00
MN70-2.2-218	2.20	218.00
MN70-2.21-16.36	2.21	16.36
MN70-2.25-2.6	2.25	2.60
MN70-2.25-4.5	2.25	4.50
MN70-2.25-9	2.25	9.00
MN70-2.25-12	2.25	12.00
MN70-2.25-15	2.25	15.00
MN70-2.25-42	2.25	42.00
MN70-2.25-110	2.25	110.00
MN70-2.3-4.6	2.30	4.60
MN70-2.3-5.6	2.30	5.60
MN70-2.3-6	2.30	6.00
MN70-2.3-9.6	2.30	9.60
MN70-2.3-11.6	2.30	11.60
MN70-2.3-13.6	2.30	13.60
MN70-2.3-14	2.30	14.00
MN70-2.3-15.6	2.30	15.60
MN70-2.3-20.6	2.30	20.60
MN70-2.3-34	2.30	34.00
MN70-2.3-160	2.30	160.00
MN70-2.38-36.17	2.38	36.17
MN70-2.4-3	2.40	3.00
MN70-2.4-3.3	2.40	3.30
MN70-2.4-3.5	2.40	3.50
MN70-2.4-3.6	2.40	3.60
MN70-2.4-4.3	2.40	4.30
MN70-2.4-4.6	2.40	4.60
MN70-2.4-5.3	2.40	5.30

No. Parte	CS	DI
MN70-2.4-5.6	2.40	5.60
MN70-2.4-6.3	2.40	6.30
MN70-2.4-6.6	2.40	6.60
MN70-2.4-6.8	2.40	6.80
MN70-2.4-7.3	2.40	7.30
MN70-2.4-7.5	2.40	7.50
MN70-2.4-7.6	2.40	7.60
MN70-2.4-8	2.40	8.00
MN70-2.4-8.3	2.40	8.30
MN70-2.4-8.6	2.40	8.60
MN70-2.4-9.3	2.40	9.30
MN70-2.4-9.6	2.40	9.60
MN70-2.4-9.8	2.40	9.80
MN70-2.4-10	2.40	10.00
MN70-2.4-10.3	2.40	10.30
MN70-2.4-10.5	2.40	10.50
MN70-2.4-10.6	2.40	10.60
MN70-2.4-10.8	2.40	10.80
MN70-2.4-11	2.40	11.00
MN70-2.4-11.3	2.40	11.30
MN70-2.4-11.5	2.40	11.50
MN70-2.4-11.6	2.40	11.60
MN70-2.4-11.8	2.40	11.80
MN70-2.4-12.3	2.40	12.30
MN70-2.4-12.6	2.40	12.60
MN70-2.4-13.3	2.40	13.30
MN70-2.4-13.5	2.40	13.50
MN70-2.4-13.6	2.40	13.60
MN70-2.4-13.8	2.40	13.80
MN70-2.4-14	2.40	14.00
MN70-2.4-14.3	2.40	14.30
MN70-2.4-14.6	2.40	14.60
MN70-2.4-14.8	2.40	14.80
MN70-2.4-15	2.40	15.00
MN70-2.4-15.30	2.40	15.30
MN70-2.4-15.6	2.40	15.60
MN70-2.4-15.8	2.40	15.80
MN70-2.4-16.3	2.40	16.30
MN70-2.4-16.6	2.40	16.60
MN70-2.4-16.8	2.40	16.80
MN70-2.4-17.3	2.40	17.30
MN70-2.4-17.8	2.40	17.80
MN70-2.4-18.3	2.40	18.30
MN70-2.4-18.6	2.40	18.60
MN70-2.4-19	2.40	19.00
MN70-2.4-19.3	2.40	19.30
MN70-2.4-19.5	2.40	19.50
MN70-2.4-19.6	2.40	19.60
MN70-2.4-19.8	2.40	19.80
MN70-2.4-20.3	2.40	20.30
MN70-2.4-20.6	2.40	20.60
MN70-2.4-20.8	2.40	20.80
MN70-2.4-21.3	2.40	21.30
MN70-2.4-21.5	2.40	21.50
MN70-2.4-21.6	2.40	21.60
MN70-2.4-21.8	2.40	21.80
MN70-2.4-22.3	2.40	22.30

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-2.4-23.3	2.40	23.30
MN70-2.4-23.5	2.40	23.50
MN70-2.4-24.3	2.40	24.30
MN70-2.4-24.5	2.40	24.50
MN70-2.4-24.6	2.40	24.60
MN70-2.4-25	2.40	25.00
MN70-2.4-25.3	2.40	25.30
MN70-2.4-26.3	2.40	26.30
MN70-2.4-27.3	2.40	27.30
MN70-2.4-27.6	2.40	27.60
MN70-2.4-29.6	2.40	29.60
MN70-2.4-30.3	2.40	30.30
MN70-2.4-31.6	2.40	31.60
MN70-2.4-32	2.40	32.00
MN70-2.4-33.3	2.40	33.30
MN70-2.4-34.6	2.40	34.60
MN70-2.4-37.6	2.40	37.60
MN70-2.4-39.6	2.40	39.60
MN70-2.4-41.6	2.40	41.60
MN70-2.4-44.6	2.40	44.60
MN70-2.4-47.6	2.40	47.60
MN70-2.4-49.6	2.40	49.60
MN70-2.4-51.6	2.40	51.60
MN70-2.4-54.6	2.40	54.60
MN70-2.4-57.6	2.40	57.60
MN70-2.4-59	2.40	59.00
MN70-2.4-59.6	2.40	59.60
MN70-2.4-64.4	2.40	64.40
MN70-2.4-64.6	2.40	64.60
MN70-2.4-67.6	2.40	67.60
MN70-2.4-68.3	2.40	68.30
MN70-2.4-69.6	2.40	69.60
MN70-2.4-99.1	2.40	99.10
MN70-2.4-110.3	2.40	110.30
MN70-2.4-125	2.40	125.00
MN70-2.4-161	2.40	161.00
MN70-2.4-170	2.40	170.00
MN70-2.46-17.93	2.46	17.93
MN70-2.46-19.18	2.46	19.18
MN70-2.5-2	2.50	2.00
MN70-2.5-3.3	2.50	3.30
MN70-2.5-4	2.50	4.00
MN70-2.5-4.5	2.50	4.50
MN70-2.5-4.6	2.50	4.60
MN70-2.5-5	2.50	5.00
MN70-2.5-5.5	2.50	5.50
MN70-2.5-6	2.50	6.00
MN70-2.5-6.5	2.50	6.50
MN70-2.5-7	2.50	7.00
MN70-2.5-7.3	2.50	7.30
MN70-2.5-7.5	2.50	7.50
MN70-2.5-8	2.50	8.00
MN70-2.5-8.5	2.50	8.50
MN70-2.5-9	2.50	9.00
MN70-2.5-9.5	2.50	9.50
MN70-2.5-10	2.50	10.00
MN70-2.5-10.5	2.50	10.50

No. Parte	CS	DI
MN70-2.5-11	2.50	11.00
MN70-2.5-11.3	2.50	11.30
MN70-2.5-11.5	2.50	11.50
MN70-2.5-12	2.50	12.00
MN70-2.5-12.5	2.50	12.50
MN70-2.5-13	2.50	13.00
MN70-2.5-13.5	2.50	13.50
MN70-2.5-14	2.50	14.00
MN70-2.5-14.5	2.50	14.50
MN70-2.5-15	2.50	15.00
MN70-2.5-15.5	2.50	15.50
MN70-2.5-16	2.50	16.00
MN70-2.5-16.5	2.50	16.50
MN70-2.5-17	2.50	17.00
MN70-2.5-17.5	2.50	17.50
MN70-2.5-18	2.50	18.00
MN70-2.5-18.5	2.50	18.50
MN70-2.5-19	2.50	19.00
MN70-2.5-19.5	2.50	19.50
MN70-2.5-20	2.50	20.00
MN70-2.5-20.5	2.50	20.50
MN70-2.5-21	2.50	21.00
MN70-2.5-21.5	2.50	21.50
MN70-2.5-22	2.50	22.00
MN70-2.5-22.5	2.50	22.50
MN70-2.5-23	2.50	23.00
MN70-2.5-23.5	2.50	23.50
MN70-2.5-24	2.50	24.00
MN70-2.5-24.5	2.50	24.50
MN70-2.5-25	2.50	25.00
MN70-2.5-25.5	2.50	25.50
MN70-2.5-26	2.50	26.00
MN70-2.5-26.5	2.50	26.50
MN70-2.5-27	2.50	27.00
MN70-2.5-27.5	2.50	27.50
MN70-2.5-28	2.50	28.00
MN70-2.5-28.5	2.50	28.50
MN70-2.5-29	2.50	29.00
MN70-2.5-29.5	2.50	29.50
MN70-2.5-30	2.50	30.00
MN70-2.5-31	2.50	31.00
MN70-2.5-31.5	2.50	31.50
MN70-2.5-32	2.50	32.00
MN70-2.5-32.5	2.50	32.50
MN70-2.5-33	2.50	33.00
MN70-2.5-33.5	2.50	33.50
MN70-2.5-34	2.50	34.00
MN70-2.5-34.5	2.50	34.50
MN70-2.5-35	2.50	35.00
MN70-2.5-35.5	2.50	35.50
MN70-2.5-36	2.50	36.00
MN70-2.5-37	2.50	37.00
MN70-2.5-37.5	2.50	37.50
MN70-2.5-38	2.50	38.00
MN70-2.5-39	2.50	39.00
MN70-2.5-40	2.50	40.00
MN70-2.5-41	2.50	41.00

No. Parte	CS	DI
MN70-2.5-42	2.50	42.00
MN70-2.5-43	2.50	43.00
MN70-2.5-44	2.50	44.00
MN70-2.5-45	2.50	45.00
MN70-2.5-46	2.50	46.00
MN70-2.5-46.5	2.50	46.50
mn70-2.5-47	2.50	47.00
MN70-2.5-48	2.50	48.00
MN70-2.5-49	2.50	49.00
MN70-2.5-49.5	2.50	49.50
MN70-2.5-50	2.50	50.00
MN70-2.5-51	2.50	51.00
MN70-2.5-52	2.50	52.00
MN70-2.5-53	2.50	53.00
MN70-2.5-54	2.50	54.00
MN70-2.5-55	2.50	55.00
MN70-2.5-56	2.50	56.00
MN70-2.5-57	2.50	57.00
MN70-2.5-58	2.50	58.00
MN70-2.5-59	2.50	59.00
MN70-2.5-60	2.50	60.00
MN70-2.5-61	2.50	61.00
MN70-2.5-62	2.50	62.00
MN70-2.5-63	2.50	63.00
MN70-2.5-65	2.50	65.00
MN70-2.5-66	2.50	66.00
MN70-2.5-67	2.50	67.00
MN70-2.5-68	2.50	68.00
MN70-2.5-69	2.50	69.00
MN70-2.5-70	2.50	70.00
MN70-2.5-71	2.50	71.00
MN70-2.5-73	2.50	73.00
MN70-2.5-74	2.50	74.00
MN70-2.5-75	2.50	75.00
MN70-2.5-76	2.50	76.00
MN70-2.5-77	2.50	77.00
MN70-2.5-78	2.50	78.00
MN70-2.5-78.5	2.50	78.50
MN70-2.5-79	2.50	79.00
MN70-2.5-80	2.50	80.00
MN70-2.5-81	2.50	81.00
MN70-2.5-82	2.50	82.00
MN70-2.5-83	2.50	83.00
MN70-2.5-84	2.50	84.00
MN70-2.5-85	2.50	85.00
MN70-2.5-86	2.50	86.00
MN70-2.5-87	2.50	87.00
MN70-2.5-88	2.50	88.00
MN70-2.5-89	2.50	89.00
MN70-2.5-90	2.50	90.00
MN70-2.5-92	2.50	92.00
MN70-2.5-93	2.50	93.00
MN70-2.5-94	2.50	94.00
MN70-2.5-95	2.50	95.00
MN70-2.5-96	2.50	96.00
MN70-2.5-97	2.50	97.00
MN70-2.5-98	2.50	98.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-2.5-99	2.50	99.00
MN70-2.5-100	2.50	100.00
MN70-2.5-101	2.50	101.00
MN70-2.5-102	2.50	102.00
MN70-2.5-103	2.50	103.00
MN70-2.5-104	2.50	104.00
MN70-2.5-105	2.50	105.00
MN70-2.5-106	2.50	106.00
MN70-2.5-108	2.50	108.00
MN70-2.5-109	2.50	109.00
MN70-2.5-110	2.50	110.00
MN70-2.5-111	2.50	111.00
MN70-2.5-112	2.50	112.00
MN70-2.5-113	2.50	113.00
MN70-2.5-114	2.50	114.00
MN70-2.5-115	2.50	115.00
MN70-2.5-116	2.50	116.00
MN70-2.5-117	2.50	117.00
MN70-2.5-118	2.50	118.00
MN70-2.5-119	2.50	119.00
MN70-2.5-120	2.50	120.00
MN70-2.5-121	2.50	121.00
MN70-2.5-122	2.50	122.00
MN70-2.5-123	2.50	123.00
MN70-2.5-124	2.50	124.00
MN70-2.5-125	2.50	125.00
MN70-2.5-126	2.50	126.00
MN70-2.5-127	2.50	127.00
MN70-2.5-128	2.50	128.00
MN70-2.5-130	2.50	130.00
MN70-2.5-131	2.50	131.00
MN70-2.5-132	2.50	132.00
MN70-2.5-134	2.50	134.00
MN70-2.5-135	2.50	135.00
MN70-2.5-136	2.50	136.00
MN70-2.5-137	2.50	137.00
MN70-2.5-138	2.50	138.00
MN70-2.5-139	2.50	139.00
MN70-2.5-140	2.50	140.00
MN70-2.5-142	2.50	142.00
MN70-2.5-143	2.50	143.00
MN70-2.5-144	2.50	144.00
MN70-2.5-145	2.50	145.00
MN70-2.5-146	2.50	146.00
MN70-2.5-147	2.50	147.00
MN70-2.5-148	2.50	148.00
MN70-2.5-149	2.50	149.00
MN70-2.5-150	2.50	150.00
MN70-2.5-152.5	2.50	152.50
MN70-2.5-156	2.50	156.00
MN70-2.5-160	2.50	160.00
MN70-2.5-165	2.50	165.00
MN70-2.5-167	2.50	167.00
MN70-2.5-170	2.50	170.00
MN70-2.5-174	2.50	174.00
MN70-2.5-175	2.50	175.00
MN70-2.5-179	2.50	179.00

No. Parte	CS	DI
MN70-2.5-190	2.50	190.00
MN70-2.5-192	2.50	192.00
MN70-2.5-195	2.50	195.00
MN70-2.5-200	2.50	200.00
MN70-2.5-204	2.50	204.00
MN70-2.5-212	2.50	212.00
MN70-2.5-222	2.50	222.00
MN70-2.5-225	2.50	225.00
MN70-2.5-230	2.50	230.00
MN70-2.5-232	2.50	232.00
MN70-2.5-240	2.50	240.00
MN70-2.5-250	2.50	250.00
MN70-2.5-256	2.50	256.00
MN70-2.5-260	2.50	260.00
MN70-2.5-265.5	2.50	265.50
MN70-2.5-270	2.50	270.00
MN70-2.5-272	2.50	272.00
MN70-2.5-280	2.50	280.00
MN70-2.5-290	2.50	290.00
MN70-2.5-296	2.50	296.00
MN70-2.5-310	2.50	310.00
MN70-2.5-315	2.50	315.00
MN70-2.5-328	2.50	328.00
MN70-2.5-344	2.50	344.00
MN70-2.5-350	2.50	350.00
MN70-2.5-368	2.50	368.00
MN70-2.5-420	2.50	420.00
MN70-2.6-8	2.60	8.00
MN70-2.6-26	2.60	26.00
MN70-2.62-9.92	2.62	9.92
MN70-2.62-11.91	2.62	11.91
MN70-2.62-13.1	2.62	13.10
MN70-2.62-15.1	2.62	15.10
MN70-2.62-20.63	2.62	20.63
MN70-2.62-23.81	2.62	23.81
MN70-2.62-39.34	2.62	39.34
MN70-2.63-20.63	2.63	20.63
MN70-2.65-16	2.65	16.00
MN70-2.65-18	2.65	18.00
MN70-2.65-19	2.65	19.00
MN70-2.65-20	2.65	20.00
MN70-2.65-21.2	2.65	21.20
MN70-2.65-30	2.65	30.00
MN70-2.65-32.5	2.65	32.50
MN70-2.65-33.5	2.65	33.50
MN70-2.65-36.5	2.65	36.50
MN70-2.7-8.9	2.70	8.90
MN70-2.7-10	2.70	10.00
MN70-2.7-10.5	2.70	10.50
MN70-2.7-12.1	2.70	12.10
MN70-2.7-13.6	2.70	13.60
MN70-2.7-14	2.70	14.00
MN70-2.7-15.1	2.70	15.10
MN70-2.7-16	2.70	16.00
MN70-2.7-16.9	2.70	16.90
MN70-2.7-18.4	2.70	18.40
MN70-2.7-24.5	2.70	24.50

No. Parte	CS	DI
MN70-2.7-27.3	2.70	27.30
MN70-2.7-29.5	2.70	29.50
MN70-2.7-30	2.70	30.00
MN70-2.7-42	2.70	42.00
MN70-2.7-75	2.70	75.00
MN70-2.7-86	2.70	86.00
MN70-2.75-10.85	2.75	10.85
MN70-2.75-13.5	2.75	13.50
MN70-2.8-11.5	2.80	11.50
MN70-2.8-17	2.80	17.00
MN70-2.8-17.4	2.80	17.40
MN70-2.8-18	2.80	18.00
MN70-2.8-22.7	2.80	22.70
MN70-2.8-32	2.80	32.00
MN70-2.8-35	2.80	35.00
MN70-2.8-69.4	2.80	69.40
MN70-2.8-225	2.80	225.00
MN70-2.9-15	2.90	15.00
MN70-2.95-23.47	2.95	23.47
MN70-2.95-26.59	2.95	26.59
MN70-2.95-29.74	2.95	29.74
MN70-3-2	3.00	2.00
MN70-3-3	3.00	3.00
MN70-3-3.5	3.00	3.50
MN70-3-4	3.00	4.00
MN70-3-4.5	3.00	4.50
MN70-3-5	3.00	5.00
MN70-3-5.5	3.00	5.50
MN70-3-6	3.00	6.00
MN70-3-6.5	3.00	6.50
MN70-3-7	3.00	7.00
MN70-3-7.5	3.00	7.50
MN70-3-8	3.00	8.00
MN70-3-8.5	3.00	8.50
MN70-3-9	3.00	9.00
MN70-3-9.5	3.00	9.50
MN70-3-10	3.00	10.00
MN70-3-10.5	3.00	10.50
MN70-3-11	3.00	11.00
MN70-3-11.5	3.00	11.50
MN70-3-12	3.00	12.00
MN70-3-12.5	3.00	12.50
MN70-3-13	3.00	13.00
MN70-3-13.5	3.00	13.50
MN70-3-14	3.00	14.00
MN70-3-14.5	3.00	14.50
MN70-3-15	3.00	15.00
MN70-3-15.5	3.00	15.50
MN70-3-16	3.00	16.00
MN70-3-16.5	3.00	16.50
MN70-3-17	3.00	17.00
MN70-3-17.5	3.00	17.50
MN70-3-18	3.00	18.00
MN70-3-18.5	3.00	18.50
MN70-3-19	3.00	19.00
MN70-3-19.2	3.00	19.20
MN70-3-19.5	3.00	19.50

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-3-20	3.00	20.00
MN70-3-20.5	3.00	20.50
MN70-3-21	3.00	21.00
MN70-3-21.5	3.00	21.50
MN70-3-22	3.00	22.00
MN70-3-22.2	3.00	22.20
MN70-3-22.5	3.00	22.50
MN70-3-23	3.00	23.00
MN70-3-23.5	3.00	23.50
MN70-3-24	3.00	24.00
MN70-3-24.2	3.00	24.20
MN70-3-24.5	3.00	24.50
MN70-3-24.6	3.00	24.60
MN70-3-25	3.00	25.00
MN70-3-25.2	3.00	25.20
MN70-3-25.5	3.00	25.50
MN70-3-26	3.00	26.00
MN70-3-26.2	3.00	26.20
MN70-3-26.5	3.00	26.50
MN70-3-27	3.00	27.00
MN70-3-27.5	3.00	27.50
MN70-3-28	3.00	28.00
MN70-3-28.5	3.00	28.50
MN70-3-29	3.00	29.00
MN70-3-29.2	3.00	29.20
MN70-3-29.5	3.00	29.50
MN70-3-30	3.00	30.00
MN70-3-30.5	3.00	30.50
MN70-3-31	3.00	31.00
MN70-3-31.5	3.00	31.50
MN70-3-32	3.00	32.00
MN70-3-32.2	3.00	32.20
MN70-3-32.5	3.00	32.50
MN70-3-33	3.00	33.00
MN70-3-33.5	3.00	33.50
MN70-3-34	3.00	34.00
MN70-3-34.2	3.00	34.20
MN70-3-34.5	3.00	34.50
MN70-3-35	3.00	35.00
MN70-3-35.5	3.00	35.50
MN70-3-36	3.00	36.00
MN70-3-36.2	3.00	36.20
MN70-3-36.5	3.00	36.50
MN70-3-37	3.00	37.00
MN70-3-37.2	3.00	37.20
MN70-3-37.47	3.00	37.47
MN70-3-38	3.00	38.00
MN70-3-38.5	3.00	38.50
MN70-3-39	3.00	39.00
MN70-3-39.2	3.00	39.20
MN70-3-39.5	3.00	39.50
MN70-3-40	3.00	40.00
MN70-3-41	3.00	41.00
MN70-3-41.2	3.00	41.20
MN70-3-41.5	3.00	41.50
MN70-3-42	3.00	42.00
MN70-3-42.2	3.00	42.20

No. Parte	CS	DI
MN70-3-43.5	3.00	43.50
MN70-3-42.5	3.00	42.50
MN70-3-43	3.00	43.00
MN70-3-43.6	3.00	43.60
MN70-3-44	3.00	44.00
MN70-3-44.5	3.00	44.50
MN70-3-45	3.00	45.00
MN70-3-46	3.00	46.00
MN70-3-47	3.00	47.00
MN70-3-48	3.00	48.00
MN70-3-49	3.00	49.00
MN70-3-49.5	3.00	49.50
MN70-3-50	3.00	50.00
MN70-3-51	3.00	51.00
MN70-3-52	3.00	52.00
MN70-3-53	3.00	53.00
MN70-3-54	3.00	54.00
MN70-3-54.5	3.00	54.50
MN70-3-55	3.00	55.00
MN70-3-56	3.00	56.00
MN70-3-57	3.00	57.00
MN70-3-58	3.00	58.00
MN70-3-59	3.00	59.00
MN70-3-59.5	3.00	59.50
MN70-3-60	3.00	60.00
MN70-3-61	3.00	61.00
MN70-3-62	3.00	62.00
MN70-3-63	3.00	63.00
MN70-3-64	3.00	64.00
MN70-3-64.5	3.00	64.50
MN70-3-65	3.00	65.00
MN70-3-66	3.00	66.00
MN70-3-67	3.00	67.00
MN70-3-68	3.00	68.00
MN70-3-69	3.00	69.00
MN70-3-69.5	3.00	69.50
MN70-3-70	3.00	70.00
MN70-3-70.5	3.00	70.50
MN70-3-71	3.00	71.00
MN70-3-72	3.00	72.00
MN70-3-73	3.00	73.00
MN70-3-74	3.00	74.00
MN70-3-74.5	3.00	74.50
MN70-3-75	3.00	75.00
MN70-3-76	3.00	76.00
MN70-3-77	3.00	77.00
MN70-3-78	3.00	78.00
MN70-3-79	3.00	79.00
MN70-3-79.5	3.00	79.50
MN70-3-80	3.00	80.00
MN70-3-81	3.00	81.00
MN70-3-82	3.00	82.00
MN70-3-83	3.00	83.00
MN70-3-83.5	3.00	83.50
MN70-3-84	3.00	84.00
MN70-3-84.5	3.00	84.50
MN70-3-85	3.00	85.00

No. Parte	CS	DI
MN70-3-86	3.00	86.00
MN70-3-87	3.00	87.00
MN70-3-88	3.00	88.00
MN70-3-89	3.00	89.00
MN70-3-89.5	3.00	89.50
MN70-3-90	3.00	90.00
MN70-3-91	3.00	91.00
MN70-3-92	3.00	92.00
MN70-3-93	3.00	93.00
MN70-3-94	3.00	94.00
MN70-3-94.5	3.00	94.50
MN70-3-95	3.00	95.00
MN70-3-95.5	3.00	95.50
MN70-3-96	3.00	96.00
MN70-3-97	3.00	97.00
MN70-3-98	3.00	98.00
MN70-3-99	3.00	99.00
MN70-3-99.5	3.00	99.50
MN70-3-100	3.00	100.00
MN70-3-101	3.00	101.00
MN70-3-101.5	3.00	101.50
MN70-3-102	3.00	102.00
MN70-3-103	3.00	103.00
MN70-3-104	3.00	104.00
MN70-3-104.5	3.00	104.50
MN70-3-105	3.00	105.00
MN70-3-106	3.00	106.00
MN70-3-107	3.00	107.00
MN70-3-108	3.00	108.00
MN70-3-109	3.00	109.00
MN70-3-109.5	3.00	109.50
MN70-3-110	3.00	110.00
MN70-3-112	3.00	112.00
MN70-3-113	3.00	113.00
MN70-3-114	3.00	114.00
MN70-3-114.5	3.00	114.50
MN70-3-115	3.00	115.00
MN70-3-116	3.00	116.00
MN70-3-117	3.00	117.00
MN70-3-118	3.00	118.00
MN70-3-119	3.00	119.00
MN70-3-119.5	3.00	119.50
MN70-3-120	3.00	120.00
MN70-3-121	3.00	121.00
MN70-3-121.5	3.00	121.50
MN70-3-122	3.00	122.00
MN70-3-123	3.00	123.00
MN70-3-124	3.00	124.00
MN70-3-124.5	3.00	124.50
MN70-3-125	3.00	125.00
MN70-3-127	3.00	127.00
MN70-3-128	3.00	128.00
MN70-3-129	3.00	129.00
MN70-3-129.5	3.00	129.50
MN70-3-129.8	3.00	129.80
MN70-3-130	3.00	130.00
MN70-3-131	3.00	131.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-3-133	3.00	133.00
MN70-3-134	3.00	134.00
MN70-3-134.5	3.00	134.50
MN70-3-135	3.00	135.00
MN70-3-136	3.00	136.00
MN70-3-137	3.00	137.00
MN70-3-138	3.00	138.00
MN70-3-139	3.00	139.00
MN70-3-139.5	3.00	139.50
MN70-3-140	3.00	140.00
MN70-3-141.5	3.00	141.50
MN70-3-142	3.00	142.00
MN70-3-143	3.00	143.00
MN70-3-144	3.00	144.00
MN70-3-144.5	3.00	144.50
MN70-3-146	3.00	146.00
MN70-3-147	3.00	147.00
MN70-3-148	3.00	148.00
MN70-3-149.5	3.00	149.50
MN70-3-150	3.00	150.00
MN70-3-151	3.00	151.00
MN70-3-152	3.00	152.00
MN70-3-153	3.00	153.00
MN70-3-154	3.00	154.00
MN70-3-154.5	3.00	154.50
MN70-3-156	3.00	156.00
MN70-3-157	3.00	157.00
MN70-3-158	3.00	158.00
MN70-3-159.5	3.00	159.50
MN70-3-160	3.00	160.00
MN70-3-161	3.00	161.00
MN70-3-162	3.00	162.00
MN70-3-163	3.00	163.00
MN70-3-164	3.00	164.00
MN70-3-164.5	3.00	164.50
MN70-3-165	3.00	165.00
MN70-3-166	3.00	166.00
MN70-3-167	3.00	167.00
MN70-3-168	3.00	168.00
MN70-3-169	3.00	169.00
MN70-3-170	3.00	170.00
MN70-3-171	3.00	171.00
MN70-3-172	3.00	172.00
MN70-3-173	3.00	173.00
MN70-3-174	3.00	174.00
MN70-3-174.5	3.00	174.50
MN70-3-176	3.00	176.00
MN70-3-177	3.00	177.00
MN70-3-178	3.00	178.00
MN70-3-179	3.00	179.00
MN70-3-181	3.00	181.00
MN70-3-182	3.00	182.00
MN70-3-183	3.00	183.00
MN70-3-185	3.00	185.00
MN70-3-186	3.00	186.00
MN70-3-187	3.00	187.00
MN70-3-188	3.00	188.00

No. Parte	CS	DI
MN70-3-189.5	3.00	189.50
MN70-3-192	3.00	192.00
MN70-3-193	3.00	193.00
MN70-3-194.5	3.00	194.50
MN70-3-195	3.00	195.00
MN70-3-196	3.00	196.00
MN70-3-197	3.00	197.00
MN70-3-198	3.00	198.00
MN70-3-199.3	3.00	199.30
MN70-3-202	3.00	202.00
MN70-3-203	3.00	203.00
MN70-3-204.5	3.00	204.50
MN70-3-206	3.00	206.00
MN70-3-207	3.00	207.00
MN70-3-208	3.00	208.00
MN70-3-209.5	3.00	209.50
MN70-3-210	3.00	210.00
MN70-3-211	3.00	211.00
MN70-3-212	3.00	212.00
MN70-3-213	3.00	213.00
MN70-3-214.5	3.00	214.50
MN70-3-215	3.00	215.00
MN70-3-216	3.00	216.00
MN70-3-217	3.00	217.00
MN70-3-218	3.00	218.00
MN70-3-219.5	3.00	219.50
MN70-3-220	3.00	220.00
MN70-3-222	3.00	222.00
MN70-3-223	3.00	223.00
MN70-3-225	3.00	225.00
MN70-3-227	3.00	227.00
MN70-3-228	3.00	228.00
MN70-3-229.5	3.00	229.50
MN70-3-230	3.00	230.00
MN70-3-233	3.00	233.00
MN70-3-234	3.00	234.00
MN70-3-235	3.00	235.00
MN70-3-237	3.00	237.00
MN70-3-238	3.00	238.00
MN70-3-240	3.00	240.00
MN70-3-242	3.00	242.00
MN70-3-243	3.00	243.00
MN70-3-244	3.00	244.00
MN70-3-245	3.00	245.00
MN70-3-246	3.00	246.00
MN70-3-247	3.00	247.00
MN70-3-248	3.00	248.00
MN70-3-249.5	3.00	249.50
MN70-3-250	3.00	250.00
MN70-3-257	3.00	257.00
MN70-3-264	3.00	264.00
MN70-3-265	3.00	265.00
MN70-3-268	3.00	268.00
MN70-3-270	3.00	270.00
MN70-3-271	3.00	271.00
MN70-3-274	3.00	274.00
MN70-3-275	3.00	275.00

No. Parte	CS	DI
MN70-3-279	3.00	279.00
MN70-3-280	3.00	280.00
MN70-3-285	3.00	285.00
MN70-3-290	3.00	290.00
MN70-3-292	3.00	292.00
MN70-3-295	3.00	295.00
MN70-3-300	3.00	300.00
MN70-3-305	3.00	305.00
MN70-3-314	3.00	314.00
MN70-3-320	3.00	320.00
MN70-3-325	3.00	325.00
MN70-3-335	3.00	335.00
MN70-3-340	3.00	340.00
MN70-3-345	3.00	345.00
MN70-3-350	3.00	350.00
MN70-3-353	3.00	353.00
MN70-3-355	3.00	355.00
MN70-3-360	3.00	360.00
MN70-3-362	3.00	362.00
MN70-3-370	3.00	370.00
MN70-3-375	3.00	375.00
MN70-3-382	3.00	382.00
MN70-3-385	3.00	385.00
MN70-3-390	3.00	390.00
MN70-3-400	3.00	400.00
MN70-3-403	3.00	403.00
MN70-3-410	3.00	410.00
MN70-3-420	3.00	420.00
MN70-3-425	3.00	425.00
MN70-3-430	3.00	430.00
MN70-3-440	3.00	440.00
MN70-3-444	3.00	444.00
MN70-3-450	3.00	450.00
MN70-3-455	3.00	455.00
MN70-3-460	3.00	460.00
MN70-3-470	3.00	470.00
MN70-3-475	3.00	475.00
MN70-3-495	3.00	495.00
MN70-3-500	3.00	500.00
MN70-3-505	3.00	505.00
MN70-3-510	3.00	510.00
MN70-3-518	3.00	518.00
MN70-3-528	3.00	528.00
MN70-3-540	3.00	540.00
MN70-3-545	3.00	545.00
MN70-3-550	3.00	550.00
MN70-3-560	3.00	560.00
MN70-3-570	3.00	570.00
MN70-3-580	3.00	580.00
MN70-3-590	3.00	590.00
MN70-3-600	3.00	600.00
MN70-3-618	3.00	618.00
MN70-3-629	3.00	629.00
MN70-3-650	3.00	650.00
MN70-3.1-24.4	3.10	24.40
MN70-3.1-29.4	3.10	29.40
MN70-3.1-34.4	3.10	34.40

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-3.1-39.4	3.10	39.40
MN70-3.1-44.4	3.10	44.40
MN70-3.1-49.4	3.10	49.40
MN70-3.1-54.4	3.10	54.40
MN70-3.1-56.5	3.10	56.50
MN70-3.1-59.4	3.10	59.40
MN70-3.1-64.4	3.10	64.40
MN70-3.1-69.4	3.10	69.40
MN70-3.1-74.4	3.10	74.40
MN70-3.1-79.4	3.10	79.40
MN70-3.1-84.4	3.10	84.40
MN70-3.1-89.4	3.10	89.40
MN70-3.1-94.4	3.10	94.40
MN70-3.1-99.4	3.10	99.40
MN70-3.1-104.4	3.10	104.40
MN70-3.1-109.4	3.10	109.40
MN70-3.1-114.4	3.10	114.40
MN70-3.1-119.4	3.10	119.40
MN70-3.1-124.4	3.10	124.40
MN70-3.1-129.4	3.10	129.40
MN70-3.1-134.4	3.10	134.40
MN70-3.1-139.4	3.10	139.40
MN70-3.1-144.4	3.10	144.40
MN70-3.1-150	3.10	150.00
MN70-3.1-154.5	3.10	154.50
MN70-3.1-155	3.10	155.00
MN70-3.1-274.3	3.10	274.30
MN70-3.15-18	3.15	18.00
MN70-3.15-19	3.15	19.00
MN70-3.15-22.4	3.15	22.40
MN70-3.15-25	3.15	25.00
MN70-3.15-28	3.15	28.00
MN70-3.15-33.5	3.15	33.50
MN70-3.15-35.5	3.15	35.50
MN70-3.15-42	3.15	42.00
MN70-3.15-140	3.15	140.00
MN70-3.17-31.75	3.17	31.75
MN70-3.18-12.7	3.18	12.70
MN70-3.2-14	3.20	14.00
MN70-3.2-15	3.20	15.00
MN70-3.2-17	3.20	17.00
MN70-3.2-25	3.20	25.00
MN70-3.2-27	3.20	27.00
MN70-3.2-35	3.20	35.00
MN70-3.2-36	3.20	36.00
MN70-3.2-39	3.20	39.00
MN70-3.2-40	3.20	40.00
MN70-3.2-47.5	3.20	47.50
MN70-3.2-50.1	3.20	50.10
MN70-3.2-55	3.20	55.00
MN70-3.2-61	3.20	61.00
MN70-3.2-63	3.20	63.00
MN70-3.2-92	3.20	92.00
MN70-3.2-108	3.20	108.00
MN70-3.2-124	3.20	124.00
MN70-3.2-190	3.20	190.00
MN70-3.2-248	3.20	248.00

No. Parte	CS	DI
MN70-3.25-22.5	3.25	22.50
MN70-3.25-34	3.25	34.00
MN70-3.3-10	3.30	10.00
MN70-3.5-5	3.50	5.00
MN70-3.5-6	3.50	6.00
MN70-3.5-7	3.50	7.00
MN70-3.5-8	3.50	8.00
MN70-3.5-8.5	3.50	8.50
MN70-3.5-9	3.50	9.00
MN70-3.5-9.5	3.50	9.50
MN70-3.5-10	3.50	10.00
MN70-3.5-11	3.50	11.00
MN70-3.5-12	3.50	12.00
MN70-3.5-12.5	3.50	12.50
MN70-3.5-13	3.50	13.00
MN70-3.5-14	3.50	14.00
MN70-3.5-15	3.50	15.00
MN70-3.5-16	3.50	16.00
MN70-3.5-17	3.50	17.00
MN70-3.5-17.5	3.50	17.50
MN70-3.5-18	3.50	18.00
MN70-3.5-19	3.50	19.00
MN70-3.5-20	3.50	20.00
MN70-3.5-21	3.50	21.00
MN70-3.5-21.3	3.50	21.30
MN70-3.5-21.7	3.50	21.70
MN70-3.5-22	3.50	22.00
MN70-3.5-22.1	3.50	22.10
MN70-3.5-23	3.50	23.00
MN70-3.5-23.7	3.50	23.70
MN70-3.5-24	3.50	24.00
MN70-3.5-24.6	3.50	24.60
MN70-3.5-24.7	3.50	24.70
MN70-3.5-25	3.50	25.00
MN70-3.5-25.7	3.50	25.70
MN70-3.5-25.8	3.50	25.80
MN70-3.5-26	3.50	26.00
MN70-3.5-27	3.50	27.00
MN70-3.5-27.7	3.50	27.70
MN70-3.5-28	3.50	28.00
MN70-3.5-28.7	3.50	28.70
MN70-3.5-29	3.50	29.00
MN70-3.5-29.7	3.50	29.70
MN70-3.5-30	3.50	30.00
MN70-3.5-30.7	3.50	30.70
MN70-3.5-31	3.50	31.00
MN70-3.5-31.7	3.50	31.70
MN70-3.5-32	3.50	32.00
MN70-3.5-33	3.50	33.00
MN70-3.5-33.7	3.50	33.70
MN70-3.5-34	3.50	34.00
MN70-3.5-34.7	3.50	34.70
MN70-3.5-35	3.50	35.00
MN70-3.5-35.7	3.50	35.70
MN70-3.5-36	3.50	36.00
MN70-3.5-37	3.50	37.00
MN70-3.5-38	3.50	38.00

No. Parte	CS	DI
MN70-3.5-38.7	3.50	38.70
MN70-3.5-39	3.50	39.00
MN70-3.5-39.6	3.50	39.60
MN70-3.5-39.7	3.50	39.70
MN70-3.5-40	3.50	40.00
MN70-3.5-40.7	3.50	40.70
MN70-3.5-41	3.50	41.00
MN70-3.5-41.2	3.50	41.20
MN70-3.5-41.7	3.50	41.70
MN70-3.5-42	3.50	42.00
MN70-3.5-43	3.50	43.00
MN70-3.5-43.7	3.50	43.70
MN70-3.5-44	3.50	44.00
MN70-3.5-44.5	3.50	44.50
MN70-3.5-44.7	3.50	44.70
MN70-3.5-45	3.50	45.00
MN70-3.5-45.7	3.50	45.70
MN70-3.5-46	3.50	46.00
MN70-3.5-47	3.50	47.00
MN70-3.5-47.7	3.50	47.70
MN70-3.5-48	3.50	48.00
MN70-3.5-48.7	3.50	48.70
MN70-3.5-49	3.50	49.00
MN70-3.5-49.6	3.50	49.60
MN70-3.5-50	3.50	50.00
MN70-3.5-51	3.50	51.00
MN70-3.5-52	3.50	52.00
MN70-3.5-53	3.50	53.00
MN70-3.5-54	3.50	54.00
MN70-3.5-55	3.50	55.00
MN70-3.5-56	3.50	56.00
MN70-3.5-57	3.50	57.00
MN70-3.5-58	3.50	58.00
MN70-3.5-59	3.50	59.00
MN70-3.5-60	3.50	60.00
MN70-3.5-61	3.50	61.00
MN70-3.5-62	3.50	62.00
MN70-3.5-63	3.50	63.00
MN70-3.5-64	3.50	64.00
MN70-3.5-65	3.50	65.00
MN70-3.5-66	3.50	66.00
MN70-3.5-67	3.50	67.00
MN70-3.5-68	3.50	68.00
MN70-3.5-69	3.50	69.00
MN70-3.5-70	3.50	70.00
MN70-3.5-71	3.50	71.00
MN70-3.5-72	3.50	72.00
MN70-3.5-73	3.50	73.00
MN70-3.5-74	3.50	74.00
MN70-3.5-75	3.50	75.00
MN70-3.5-76	3.50	76.00
MN70-3.5-77	3.50	77.00
MN70-3.5-78	3.50	78.00
MN70-3.5-79	3.50	79.00
MN70-3.5-80	3.50	80.00
MN70-3.5-81	3.50	81.00
MN70-3.5-82	3.50	82.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-3.5-83	3.50	83.00
MN70-3.5-84	3.50	84.00
MN70-3.5-85	3.50	85.00
MN70-3.5-86	3.50	86.00
MN70-3.5-86.7	3.50	86.70
MN70-3.5-87	3.50	87.00
MN70-3.5-88	3.50	88.00
MN70-3.5-89	3.50	89.00
MN70-3.5-90	3.50	90.00
MN70-3.5-91	3.50	91.00
MN70-3.5-92	3.50	92.00
MN70-3.5-93	3.50	93.00
MN70-3.5-94	3.50	94.00
MN70-3.5-95	3.50	95.00
MN70-3.5-96	3.50	96.00
MN70-3.5-97	3.50	97.00
MN70-3.5-98	3.50	98.00
MN70-3.5-99	3.50	99.00
MN70-3.5-100	3.50	100.00
MN70-3.5-102	3.50	102.00
MN70-3.5-103	3.50	103.00
MN70-3.5-105	3.50	105.00
MN70-3.5-106	3.50	106.00
MN70-3.5-108	3.50	108.00
MN70-3.5-109	3.50	109.00
MN70-3.5-110	3.50	110.00
MN70-3.5-112	3.50	112.00
MN70-3.5-113	3.50	113.00
MN70-3.5-116	3.50	116.00
MN70-3.5-117	3.50	117.00
MN70-3.5-118	3.50	118.00
MN70-3.5-119	3.50	119.00
MN70-3.5-120	3.50	120.00
MN70-3.5-122	3.50	122.00
MN70-3.5-123	3.50	123.00
MN70-3.5-124	3.50	124.00
MN70-3.5-125	3.50	125.00
MN70-3.5-126	3.50	126.00
MN70-3.5-128	3.50	128.00
MN70-3.5-130	3.50	130.00
MN70-3.5-131	3.50	131.00
MN70-3.5-132	3.50	132.00
MN70-3.5-133	3.50	133.00
MN70-3.5-134	3.50	134.00
MN70-3.5-135	3.50	135.00
MN70-3.5-137	3.50	137.00
MN70-3.5-138	3.50	138.00
MN70-3.5-139	3.50	139.00
MN70-3.5-140	3.50	140.00
MN70-3.5-144	3.50	144.00
MN70-3.5-145	3.50	145.00
MN70-3.5-147	3.50	147.00
MN70-3.5-148	3.50	148.00
MN70-3.5-150	3.50	150.00
MN70-3.5-153	3.50	153.00
MN70-3.5-154	3.50	154.00
MN70-3.5-155	3.50	155.00

No. Parte	CS	DI
MN70-3.5-156	3.50	156.00
MN70-3.5-157	3.50	157.00
MN70-3.5-160	3.50	160.00
MN70-3.5-162	3.50	162.00
MN70-3.5-163	3.50	163.00
MN70-3.5-164	3.50	164.00
MN70-3.5-168	3.50	168.00
MN70-3.5-170	3.50	170.00
MN70-3.5-172	3.50	172.00
MN70-3.5-173	3.50	173.00
MN70-3.5-174	3.50	174.00
MN70-3.5-175	3.50	175.00
MN70-3.5-176	3.50	176.00
MN70-3.5-177	3.50	177.00
MN70-3.5-179	3.50	179.00
MN70-3.5-180	3.50	180.00
MN70-3.5-183	3.50	183.00
MN70-3.5-184	3.50	184.00
MN70-3.5-185	3.50	185.00
MN70-3.5-186	3.50	186.00
MN70-3.5-188	3.50	188.00
MN70-3.5-189	3.50	189.00
MN70-3.5-190	3.50	190.00
MN70-3.5-192	3.50	192.00
MN70-3.5-193	3.50	193.00
MN70-3.5-194	3.50	194.00
MN70-3.5-195	3.50	195.00
MN70-3.5-198	3.50	198.00
MN70-3.5-199	3.50	199.00
MN70-3.5-200	3.50	200.00
MN70-3.5-202	3.50	202.00
MN70-3.5-204	3.50	204.00
MN70-3.5-206	3.50	206.00
MN70-3.5-210	3.50	210.00
MN70-3.5-212	3.50	212.00
MN70-3.5-214	3.50	214.00
MN70-3.5-218	3.50	218.00
MN70-3.5-223	3.50	223.00
MN70-3.5-224	3.50	224.00
MN70-3.5-225	3.50	225.00
MN70-3.5-238	3.50	238.00
MN70-3.5-239	3.50	239.00
MN70-3.5-243	3.50	243.00
MN70-3.5-244	3.50	244.00
MN70-3.5-245	3.50	245.00
MN70-3.5-250	3.50	250.00
MN70-3.5-251	3.50	251.00
MN70-3.5-252	3.50	252.00
MN70-3.5-256	3.50	256.00
MN70-3.5-260	3.50	260.00
MN70-3.5-264	3.50	264.00
MN70-3.5-265	3.50	265.00
MN70-3.5-269	3.50	269.00
MN70-3.5-270	3.50	270.00
MN70-3.5-273	3.50	273.00
MN70-3.5-274	3.50	274.00
MN70-3.5-277	3.50	277.00

No. Parte	CS	DI
MN70-3.5-280	3.50	280.00
MN70-3.5-281	3.50	281.00
MN70-3.5-283	3.50	283.00
MN70-3.5-284	3.50	284.00
MN70-3.5-285	3.50	285.00
MN70-3.5-286	3.50	286.00
MN70-3.5-288	3.50	288.00
MN70-3.5-289	3.50	289.00
MN70-3.5-290	3.50	290.00
MN70-3.5-295	3.50	295.00
MN70-3.5-297	3.50	297.00
MN70-3.5-300	3.50	300.00
MN70-3.5-301	3.50	301.00
MN70-3.5-303	3.50	303.00
MN70-3.5-309	3.50	309.00
MN70-3.5-310	3.50	310.00
MN70-3.5-313	3.50	313.00
MN70-3.5-314	3.50	314.00
MN70-3.5-317	3.50	317.00
MN70-3.5-321	3.50	321.00
MN70-3.5-322	3.50	322.00
MN70-3.5-325	3.50	325.00
MN70-3.5-326	3.50	326.00
MN70-3.5-332	3.50	332.00
MN70-3.5-335	3.50	335.00
MN70-3.5-337	3.50	337.00
MN70-3.5-340	3.50	340.00
MN70-3.5-343	3.50	343.00
MN70-3.5-345	3.50	345.00
MN70-3.5-346	3.50	346.00
MN70-3.5-347	3.50	347.00
MN70-3.5-348	3.50	348.00
MN70-3.5-349	3.50	349.00
MN70-3.5-350	3.50	350.00
MN70-3.5-356	3.50	356.00
MN70-3.5-360	3.50	360.00
MN70-3.5-362	3.50	362.00
MN70-3.5-363	3.50	363.00
MN70-3.5-365	3.50	365.00
MN70-3.5-366	3.50	366.00
MN70-3.5-367	3.50	367.00
MN70-3.5-370	3.50	370.00
MN70-3.5-371	3.50	371.00
MN70-3.5-372	3.50	372.00
MN70-3.5-373	3.50	373.00
MN70-3.5-374	3.50	374.00
MN70-3.5-375	3.50	375.00
MN70-3.5-376	3.50	376.00
MN70-3.5-388	3.50	388.00
MN70-3.5-390	3.50	390.00
MN70-3.5-396	3.50	396.00
MN70-3.5-398	3.50	398.00
MN70-3.5-399	3.50	399.00
MN70-3.5-400	3.50	400.00
MN70-3.5-414	3.50	414.00
MN70-3.5-415	3.50	415.00
MN70-3.5-420	3.50	420.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-3.5-425	3.50	425.00
MN70-3.5-426	3.50	426.00
MN70-3.5-427	3.50	427.00
MN70-3.5-510	3.50	510.00
MN70-3.53-30.8	3.53	30.80
MN70-3.53-55.56	3.53	55.56
MN70-3.53-58.74	3.53	58.74
MN70-3.55-18	3.55	18.00
MN70-3.55-19	3.55	19.00
MN70-3.55-30	3.55	30.00
MN70-3.55-32.5	3.55	32.50
MN70-3.55-33.5	3.55	33.50
MN70-3.55-35.5	3.55	35.50
MN70-3.55-36.5	3.55	36.50
MN70-3.55-38.7	3.55	38.70
MN70-3.55-50	3.55	50.00
MN70-3.55-53	3.55	53.00
MN70-3.55-54.5	3.55	54.50
MN70-3.55-71	3.55	71.00
MN70-3.55-77.5	3.55	77.50
MN70-3.55-92.5	3.55	92.50
MN70-3.55-97.5	3.55	97.50
MN70-3.55-180	3.55	180.00
MN70-3.6-18.3	3.60	18.30
MN70-3.6-19.8	3.60	19.80
MN70-3.6-21.3	3.60	21.30
MN70-3.6-23	3.60	23.00
MN70-3.6-24	3.60	24.00
MN70-3.6-24.6	3.60	24.60
MN70-3.6-26.2	3.60	26.20
MN70-3.6-27.8	3.60	27.80
MN70-3.6-29.3	3.60	29.30
MN70-3.6-32.5	3.60	32.50
MN70-3.6-34.1	3.60	34.10
MN70-3.6-35.6	3.60	35.60
MN70-3.6-37.3	3.60	37.30
MN70-3.6-43.4	3.60	43.40
MN70-3.6-51	3.60	51.00
MN70-3.7-8	3.70	8.00
MN70-3.7-33.7	3.70	33.70
MN70-3.8-15.5	3.80	15.50
MN70-3.8-80	3.80	80.00
MN70-3.8-224	3.80	224.00
MN70-4-4	4.00	4.00
MN70-4-5	4.00	5.00
MN70-4-6	4.00	6.00
MN70-4-6.5	4.00	6.50
MN70-4-7	4.00	7.00
MN70-4-7.6	4.00	7.60
MN70-4-8	4.00	8.00
MN70-4-9	4.00	9.00
MN70-4-10	4.00	10.00
MN70-4-11	4.00	11.00
MN70-4-12	4.00	12.00
MN70-4-13	4.00	13.00
MN70-4-14	4.00	14.00
MN70-4-15	4.00	15.00

No. Parte	CS	DI
MN70-4-16	4.00	16.00
MN70-4-17	4.00	17.00
MN70-4-18	4.00	18.00
MN70-4-19	4.00	19.00
MN70-4-20	4.00	20.00
MN70-4-21	4.00	21.00
MN70-4-22	4.00	22.00
MN70-4-23	4.00	23.00
MN70-4-24	4.00	24.00
MN70-4-25	4.00	25.00
MN70-4-26	4.00	26.00
MN70-4-27	4.00	27.00
MN70-4-28	4.00	28.00
MN70-4-29	4.00	29.00
MN70-4-30	4.00	30.00
MN70-4-31	4.00	31.00
MN70-4-32	4.00	32.00
MN70-4-33	4.00	33.00
MN70-4-33.5	4.00	33.50
MN70-4-34	4.00	34.00
MN70-4-35	4.00	35.00
MN70-4-36	4.00	36.00
MN70-4-37	4.00	37.00
MN70-4-37.5	4.00	37.50
MN70-4-38	4.00	38.00
MN70-4-39	4.00	39.00
MN70-4-40	4.00	40.00
MN70-4-41	4.00	41.00
MN70-4-42	4.00	42.00
MN70-4-42.5	4.00	42.50
MN70-4-43	4.00	43.00
MN70-4-44	4.00	44.00
MN70-4-45	4.00	45.00
MN70-4-46	4.00	46.00
MN70-4-47	4.00	47.00
MN70-4-47.4	4.00	47.40
MN70-4-48	4.00	48.00
MN70-4-48.5	4.00	48.50
MN70-4-49	4.00	49.00
MN70-4-50	4.00	50.00
MN70-4-51	4.00	51.00
MN70-4-52	4.00	52.00
MN70-4-53	4.00	53.00
MN70-4-54	4.00	54.00
MN70-4-55	4.00	55.00
MN70-4-56	4.00	56.00
MN70-4-57	4.00	57.00
MN70-4-58	4.00	58.00
MN70-4-59	4.00	59.00
MN70-4-60	4.00	60.00
MN70-4-61	4.00	61.00
MN70-4-62	4.00	62.00
MN70-4-63	4.00	63.00
MN70-4-64	4.00	64.00
MN70-4-65	4.00	65.00
MN70-4-66	4.00	66.00
MN70-4-67	4.00	67.00

No. Parte	CS	DI
MN70-4-68	4.00	68.00
MN70-4-69	4.00	69.00
MN70-4-69.5	4.00	69.50
MN70-4-70	4.00	70.00
MN70-4-71	4.00	71.00
MN70-4-72	4.00	72.00
MN70-4-73	4.00	73.00
MN70-4-74	4.00	74.00
MN70-4-75	4.00	75.00
MN70-4-76	4.00	76.00
MN70-4-77	4.00	77.00
MN70-4-78	4.00	78.00
MN70-4-79	4.00	79.00
MN70-4-80	4.00	80.00
MN70-4-81	4.00	81.00
MN70-4-82	4.00	82.00
MN70-4-82.5	4.00	82.50
MN70-4-83	4.00	83.00
MN70-4-84	4.00	84.00
MN70-4-85	4.00	85.00
MN70-4-86	4.00	86.00
MN70-4-87	4.00	87.00
MN70-4-88	4.00	88.00
MN70-4-89	4.00	89.00
MN70-4-90	4.00	90.00
MN70-4-91	4.00	91.00
MN70-4-92	4.00	92.00
MN70-4-93	4.00	93.00
MN70-4-94	4.00	94.00
MN70-4-95	4.00	95.00
MN70-4-96	4.00	96.00
MN70-4-97	4.00	97.00
MN70-4-98	4.00	98.00
MN70-4-99	4.00	99.00
MN70-4-100	4.00	100.00
MN70-4-102	4.00	102.00
MN70-4-103	4.00	103.00
MN70-4-104	4.00	104.00
MN70-4-105	4.00	105.00
MN70-4-106	4.00	106.00
MN70-4-107	4.00	107.00
MN70-4-108	4.00	108.00
MN70-4-109	4.00	109.00
MN70-4-110	4.00	110.00
MN70-4-111	4.00	111.00
MN70-4-112	4.00	112.00
MN70-4-113	4.00	113.00
MN70-4-114	4.00	114.00
MN70-4-115	4.00	115.00
MN70-4-116	4.00	116.00
MN70-4-117	4.00	117.00
MN70-4-118	4.00	118.00
MN70-4-119	4.00	119.00
MN70-4-120	4.00	120.00
MN70-4-121	4.00	121.00
MN70-4-122	4.00	122.00
MN70-4-123	4.00	123.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-4-124	4.00	124.00
MN70-4-125	4.00	125.00
MN70-4-126	4.00	126.00
MN70-4-127	4.00	127.00
MN70-4-128	4.00	128.00
MN70-4-129	4.00	129.00
MN70-4-130	4.00	130.00
MN70-4-131	4.00	131.00
MN70-4-132	4.00	132.00
MN70-4-133	4.00	133.00
MN70-4-134	4.00	134.00
MN70-4-135	4.00	135.00
MN70-4-136	4.00	136.00
MN70-4-137	4.00	137.00
MN70-4-138	4.00	138.00
MN70-4-139	4.00	139.00
MN70-4-140	4.00	140.00
MN70-4-141	4.00	141.00
MN70-4-142	4.00	142.00
MN70-4-143	4.00	143.00
MN70-4-144	4.00	144.00
MN70-4-145	4.00	145.00
MN70-4-146	4.00	146.00
MN70-4-147	4.00	147.00
MN70-4-148	4.00	148.00
MN70-4-149	4.00	149.00
MN70-4-150	4.00	150.00
MN70-4-151	4.00	151.00
MN70-4-152	4.00	152.00
MN70-4-153	4.00	153.00
MN70-4-154	4.00	154.00
MN70-4-155	4.00	155.00
MN70-4-156	4.00	156.00
MN70-4-157	4.00	157.00
MN70-4-158	4.00	158.00
MN70-4-159	4.00	159.00
MN70-4-160	4.00	160.00
MN70-4-161	4.00	161.00
MN70-4-162	4.00	162.00
MN70-4-163	4.00	163.00
MN70-4-164	4.00	164.00
MN70-4-165	4.00	165.00
MN70-4-166	4.00	166.00
MN70-4-167	4.00	167.00
MN70-4-168	4.00	168.00
MN70-4-169	4.00	169.00
MN70-4-170	4.00	170.00
MN70-4-171	4.00	171.00
MN70-4-172	4.00	172.00
MN70-4-173	4.00	173.00
MN70-4-174	4.00	174.00
MN70-4-175	4.00	175.00
MN70-4-176	4.00	176.00
MN70-4-177	4.00	177.00
MN70-4-178	4.00	178.00
MN70-4-179	4.00	179.00
MN70-4-180	4.00	180.00

No. Parte	CS	DI
MN70-4-182	4.00	182.00
MN70-4-183	4.00	183.00
MN70-4-184	4.00	184.00
MN70-4-185	4.00	185.00
MN70-4-186	4.00	186.00
MN70-4-187	4.00	187.00
MN70-4-188	4.00	188.00
MN70-4-189	4.00	189.00
MN70-4-190	4.00	190.00
MN70-4-191	4.00	191.00
MN70-4-192	4.00	192.00
MN70-4-193	4.00	193.00
MN70-4-194	4.00	194.00
MN70-4-195	4.00	195.00
MN70-4-196	4.00	196.00
MN70-4-197	4.00	197.00
MN70-4-198	4.00	198.00
MN70-4-199	4.00	199.00
MN70-4-200	4.00	200.00
MN70-4-202	4.00	202.00
MN70-4-203	4.00	203.00
MN70-4-204	4.00	204.00
MN70-4-205	4.00	205.00
MN70-4-206	4.00	206.00
MN70-4-207	4.00	207.00
MN70-4-208	4.00	208.00
MN70-4-209	4.00	209.00
MN70-4-210	4.00	210.00
MN70-4-213	4.00	213.00
MN70-4-214	4.00	214.00
MN70-4-215	4.00	215.00
MN70-4-217	4.00	217.00
MN70-4-218	4.00	218.00
MN70-4-220	4.00	220.00
MN70-4-221	4.00	221.00
MN70-4-222	4.00	222.00
MN70-4-224	4.00	224.00
MN70-4-225	4.00	225.00
MN70-4-226	4.00	226.00
MN70-4-227	4.00	227.00
MN70-4-228	4.00	228.00
MN70-4-229	4.00	229.00
MN70-4-230	4.00	230.00
MN70-4-231	4.00	231.00
MN70-4-234	4.00	234.00
MN70-4-235	4.00	235.00
MN70-4-238	4.00	238.00
MN70-4-240	4.00	240.00
MN70-4-241	4.00	241.00
MN70-4-242	4.00	242.00
MN70-4-243	4.00	243.00
MN70-4-244	4.00	244.00
MN70-4-245	4.00	245.00
MN70-4-246	4.00	246.00
MN70-4-249	4.00	249.00
MN70-4-250	4.00	250.00
MN70-4-251	4.00	251.00

No. Parte	CS	DI
MN70-4-252	4.00	252.00
MN70-4-253	4.00	253.00
MN70-4-254	4.00	254.00
MN70-4-255	4.00	255.00
MN70-4-256	4.00	256.00
MN70-4-258	4.00	258.00
MN70-4-260	4.00	260.00
MN70-4-262	4.00	262.00
MN70-4-263	4.00	263.00
MN70-4-265	4.00	265.00
MN70-4-266	4.00	266.00
MN70-4-267	4.00	267.00
MN70-4-268	4.00	268.00
MN70-4-269	4.00	269.00
MN70-4-270	4.00	270.00
MN70-4-274.5	4.00	274.50
MN70-4-276	4.00	276.00
MN70-4-277	4.00	277.00
MN70-4-278	4.00	278.00
MN70-4-280	4.00	280.00
MN70-4-282	4.00	282.00
MN70-4-283	4.00	283.00
MN70-4-284	4.00	284.00
MN70-4-284.5	4.00	284.50
MN70-4-286	4.00	286.00
MN70-4-288	4.00	288.00
MN70-4-289	4.00	289.00
MN70-4-290	4.00	290.00
MN70-4-292	4.00	292.00
MN70-4-293	4.00	293.00
MN70-4-294	4.00	294.00
MN70-4-295	4.00	295.00
MN70-4-297	4.00	297.00
MN70-4-298	4.00	298.00
MN70-4-299	4.00	299.00
MN70-4-300	4.00	300.00
MN70-4-302	4.00	302.00
MN70-4-305	4.00	305.00
MN70-4-306	4.00	306.00
MN70-4-310	4.00	310.00
MN70-4-312	4.00	312.00
MN70-4-316	4.00	316.00
MN70-4-318	4.00	318.00
MN70-4-320	4.00	320.00
MN70-4-322	4.00	322.00
MN70-4-323	4.00	323.00
MN70-4-325	4.00	325.00
MN70-4-327	4.00	327.00
MN70-4-330	4.00	330.00
MN70-4-331	4.00	331.00
MN70-4-332	4.00	332.00
MN70-4-333	4.00	333.00
MN70-4-334	4.00	334.00
MN70-4-335	4.00	335.00
MN70-4-336	4.00	336.00
MN70-4-340	4.00	340.00
MN70-4-343	4.00	343.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-4-344	4.00	344.00
MN70-4-345	4.00	345.00
MN70-4-346	4.00	346.00
MN70-4-348	4.00	348.00
MN70-4-350	4.00	350.00
MN70-4-351	4.00	351.00
MN70-4-353	4.00	353.00
MN70-4-354	4.00	354.00
MN70-4-355	4.00	355.00
MN70-4-359	4.00	359.00
MN70-4-360	4.00	360.00
MN70-4-361	4.00	361.00
MN70-4-365	4.00	365.00
MN70-4-366	4.00	366.00
MN70-4-370	4.00	370.00
MN70-4-373	4.00	373.00
MN70-4-375	4.00	375.00
MN70-4-379	4.00	379.00
MN70-4-380	4.00	380.00
MN70-4-383	4.00	383.00
MN70-4-385	4.00	385.00
MN70-4-386	4.00	386.00
MN70-4-390	4.00	390.00
MN70-4-392	4.00	392.00
MN70-4-395	4.00	395.00
MN70-4-396	4.00	396.00
MN70-4-399	4.00	399.00
MN70-4-400	4.00	400.00
MN70-4-405	4.00	405.00
MN70-4-410	4.00	410.00
MN70-4-413	4.00	413.00
MN70-4-414	4.00	414.00
MN70-4-417	4.00	417.00
MN70-4-418	4.00	418.00
MN70-4-420	4.00	420.00
MN70-4-422	4.00	422.00
MN70-4-425	4.00	425.00
MN70-4-426	4.00	426.00
MN70-4-428	4.00	428.00
MN70-4-430	4.00	430.00
MN70-4-432	4.00	432.00
MN70-4-435	4.00	435.00
MN70-4-438	4.00	438.00
MN70-4-439.5	4.00	439.50
MN70-4-440	4.00	440.00
MN70-4-442	4.00	442.00
MN70-4-445	4.00	445.00
MN70-4-446	4.00	446.00
MN70-4-447	4.00	447.00
MN70-4-448	4.00	448.00
MN70-4-450	4.00	450.00
MN70-4-455	4.00	455.00
MN70-4-460	4.00	460.00
MN70-4-464	4.00	464.00
MN70-4-465	4.00	465.00
MN70-4-470	4.00	470.00
MN70-4-478	4.00	478.00

No. Parte	CS	DI
MN70-4-480	4.00	480.00
MN70-4-485	4.00	485.00
MN70-4-486	4.00	486.00
MN70-4-488	4.00	488.00
MN70-4-489	4.00	489.00
MN70-4-492	4.00	492.00
MN70-4-495	4.00	495.00
MN70-4-500	4.00	500.00
MN70-4-505	4.00	505.00
MN70-4-510	4.00	510.00
MN70-4-520	4.00	520.00
MN70-4-530	4.00	530.00
MN70-4-540	4.00	540.00
MN70-4-560	4.00	560.00
MN70-4-570	4.00	570.00
MN70-4-585	4.00	585.00
MN70-4-640	4.00	640.00
MN70-4-690	4.00	690.00
MN70-4-720	4.00	720.00
MN70-4.2-15.5	4.20	15.50
MN70-4.3-78	4.30	78.00
MN70-4.3-96	4.30	96.00
MN70-4.3-140	4.30	140.00
MN70-4.4-87	4.40	87.00
MN70-4.4-133	4.40	133.00
MN70-4.5-6	4.50	6.00
MN70-4.5-8	4.50	8.00
MN70-4.5-9	4.50	9.00
MN70-4.5-10	4.50	10.00
MN70-4.5-10.5	4.50	10.50
MN70-4.5-11	4.50	11.00
MN70-4.5-12	4.50	12.00
MN70-4.5-13	4.50	13.00
MN70-4.5-15	4.50	15.00
MN70-4.5-15.5	4.50	15.50
MN70-4.5-16	4.50	16.00
MN70-4.5-17	4.50	17.00
MN70-4.5-18	4.50	18.00
MN70-4.5-19	4.50	19.00
MN70-4.5-19.3	4.50	19.30
MN70-4.5-20	4.50	20.00
MN70-4.5-21.5	4.50	21.50
MN70-4.5-22	4.50	22.00
MN70-4.5-23	4.50	23.00
MN70-4.5-24	4.50	24.00
MN70-4.5-24.5	4.50	24.50
MN70-4.5-25	4.50	25.00
MN70-4.5-26	4.50	26.00
MN70-4.5-27	4.50	27.00
MN70-4.5-27.5	4.50	27.50
MN70-4.5-28	4.50	28.00
MN70-4.5-28.5	4.50	28.50
MN70-4.5-29	4.50	29.00
MN70-4.5-29.5	4.50	29.50
MN70-4.5-30	4.50	30.00
MN70-4.5-31	4.50	31.00
MN70-4.5-31.5	4.50	31.50

No. Parte	CS	DI
MN70-4.5-32	4.50	32.00
MN70-4.5-33	4.50	33.00
MN70-4.5-34	4.50	34.00
MN70-4.5-34.5	4.50	34.50
MN70-4.5-35	4.50	35.00
MN70-4.5-36	4.50	36.00
MN70-4.5-37	4.50	37.00
MN70-4.5-38	4.50	38.00
MN70-4.5-39	4.50	39.00
MN70-4.5-40	4.50	40.00
MN70-4.5-42	4.50	42.00
MN70-4.5-43	4.50	43.00
MN70-4.5-44	4.50	44.00
MN70-4.5-45	4.50	45.00
MN70-4.5-46	4.50	46.00
MN70-4.5-47	4.50	47.00
MN70-4.5-48	4.50	48.00
MN70-4.5-49	4.50	49.00
MN70-4.5-50	4.50	50.00
MN70-4.5-51	4.50	51.00
MN70-4.5-52	4.50	52.00
MN70-4.5-53	4.50	53.00
MN70-4.5-55	4.50	55.00
MN70-4.5-56	4.50	56.00
MN70-4.5-57	4.50	57.00
MN70-4.5-60	4.50	60.00
MN70-4.5-61	4.50	61.00
MN70-4.5-62	4.50	62.00
MN70-4.5-64	4.50	64.00
MN70-4.5-65	4.50	65.00
MN70-4.5-66	4.50	66.00
MN70-4.5-68	4.50	68.00
MN70-4.5-70	4.50	70.00
MN70-4.5-71	4.50	71.00
MN70-4.5-73	4.50	73.00
MN70-4.5-74	4.50	74.00
MN70-4.5-75	4.50	75.00
MN70-4.5-76	4.50	76.00
MN70-4.5-80	4.50	80.00
MN70-4.5-81	4.50	81.00
MN70-4.5-83	4.50	83.00
MN70-4.5-84	4.50	84.00
MN70-4.5-85	4.50	85.00
MN70-4.5-86	4.50	86.00
MN70-4.5-89	4.50	89.00
MN70-4.5-92	4.50	92.00
MN70-4.5-93.5	4.50	93.50
MN70-4.5-95	4.50	95.00
MN70-4.5-100.5	4.50	100.50
MN70-4.5-101	4.50	101.00
MN70-4.5-103.5	4.50	103.50
MN70-4.5-105	4.50	105.00
MN70-4.5-106	4.50	106.00
MN70-4.5-107	4.50	107.00
MN70-4.5-108	4.50	108.00
MN70-4.5-110	4.50	110.00
MN70-4.5-115	4.50	115.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-4.5-116.5	4.50	116.50
MN70-4.5-118	4.50	118.00
MN70-4.5-120	4.50	120.00
MN70-4.5-122	4.50	122.00
MN70-4.5-124	4.50	124.00
MN70-4.5-126	4.50	126.00
MN70-4.5-128	4.50	128.00
MN70-4.5-129	4.50	129.00
MN70-4.5-130	4.50	130.00
MN70-4.5-131.5	4.50	131.50
MN70-4.5-132	4.50	132.00
MN70-4.5-133	4.50	133.00
MN70-4.5-134	4.50	134.00
MN70-4.5-134.5	4.50	134.50
MN70-4.5-140	4.50	140.00
MN70-4.5-140.5	4.50	140.50
MN70-4.5-144	4.50	144.00
MN70-4.5-146	4.50	146.00
MN70-4.5-153	4.50	153.00
MN70-4.5-155	4.50	155.00
MN70-4.5-160	4.50	160.00
MN70-4.5-165	4.50	165.00
MN70-4.5-168	4.50	168.00
MN70-4.5-180	4.50	180.00
MN70-4.5-185	4.50	185.00
MN70-4.5-186	4.50	186.00
MN70-4.5-189.5	4.50	189.50
MN70-4.5-192	4.50	192.00
MN70-4.5-200	4.50	200.00
MN70-4.5-204	4.50	204.00
MN70-4.5-208	4.50	208.00
MN70-4.5-218.5	4.50	218.50
MN70-4.5-225	4.50	225.00
MN70-4.5-227	4.50	227.00
MN70-4.5-240	4.50	240.00
MN70-4.5-250	4.50	250.00
MN70-4.5-280	4.50	280.00
MN70-4.5-300	4.50	300.00
MN70-4.6-34.3	4.60	34.30
MN70-4.6-60	4.60	60.00
MN70-4.6-90	4.60	90.00
MN70-4.7-100	4.70	100.00
MN70-4.7-170.3	4.70	170.30
MN70-4.75-106.5	4.75	106.50
MN70-4.76-7.94	4.76	7.94
MN70-4.76-53.97	4.76	53.97
MN70-4.8-109.75	4.80	109.75
MN70-5-4	5.00	4.00
MN70-5-5	5.00	5.00
MN70-5-6	5.00	6.00
MN70-5-7	5.00	7.00
MN70-5-7.8	5.00	7.80
MN70-5-8	5.00	8.00
MN70-5-9	5.00	9.00
MN70-5-10	5.00	10.00
MN70-5-11	5.00	11.00
MN70-5-12	5.00	12.00

No. Parte	CS	DI
MN70-5-13	5.00	13.00
MN70-5-14	5.00	14.00
MN70-5-15	5.00	15.00
MN70-5-16	5.00	16.00
MN70-5-17	5.00	17.00
MN70-5-18	5.00	18.00
MN70-5-19	5.00	19.00
MN70-5-20	5.00	20.00
MN70-5-21	5.00	21.00
MN70-5-22	5.00	22.00
MN70-5-23	5.00	23.00
MN70-5-24	5.00	24.00
MN70-5-25	5.00	25.00
MN70-5-26	5.00	26.00
MN70-5-27	5.00	27.00
MN70-5-28	5.00	28.00
MN70-5-29	5.00	29.00
MN70-5-30	5.00	30.00
MN70-5-31	5.00	31.00
MN70-5-32	5.00	32.00
MN70-5-33	5.00	33.00
MN70-5-34	5.00	34.00
MN70-5-35	5.00	35.00
MN70-5-36	5.00	36.00
MN70-5-37	5.00	37.00
MN70-5-38	5.00	38.00
MN70-5-39	5.00	39.00
MN70-5-40	5.00	40.00
MN70-5-41	5.00	41.00
MN70-5-42	5.00	42.00
MN70-5-43	5.00	43.00
MN70-5-44	5.00	44.00
MN70-5-45	5.00	45.00
MN70-5-46	5.00	46.00
MN70-5-47	5.00	47.00
MN70-5-48	5.00	48.00
MN70-5-49	5.00	49.00
MN70-5-50	5.00	50.00
MN70-5-51	5.00	51.00
MN70-5-52	5.00	52.00
MN70-5-53	5.00	53.00
MN70-5-54	5.00	54.00
MN70-5-55	5.00	55.00
MN70-5-56	5.00	56.00
MN70-5-57	5.00	57.00
MN70-5-58	5.00	58.00
MN70-5-59	5.00	59.00
MN70-5-60	5.00	60.00
MN70-5-61	5.00	61.00
MN70-5-62	5.00	62.00
MN70-5-63	5.00	63.00
MN70-5-64	5.00	64.00
MN70-5-65	5.00	65.00
MN70-5-66	5.00	66.00
MN70-5-67	5.00	67.00
MN70-5-68	5.00	68.00
MN70-5-69	5.00	69.00

No. Parte	CS	DI
MN70-5-69.5	5.00	69.50
MN70-5-70	5.00	70.00
MN70-5-71	5.00	71.00
MN70-5-72	5.00	72.00
MN70-5-73	5.00	73.00
MN70-5-73.5	5.00	73.50
MN70-5-74	5.00	74.00
MN70-5-75	5.00	75.00
MN70-5-76	5.00	76.00
MN70-5-77	5.00	77.00
MN70-5-78	5.00	78.00
MN70-5-79	5.00	79.00
MN70-5-80	5.00	80.00
MN70-5-81	5.00	81.00
MN70-5-82	5.00	82.00
MN70-5-83	5.00	83.00
MN70-5-84	5.00	84.00
MN70-5-84.5	5.00	84.50
MN70-5-85	5.00	85.00
MN70-5-86	5.00	86.00
MN70-5-86.5	5.00	86.50
MN70-5-87	5.00	87.00
MN70-5-88	5.00	88.00
MN70-5-89	5.00	89.00
MN70-5-90	5.00	90.00
MN70-5-91	5.00	91.00
MN70-5-92	5.00	92.00
MN70-5-93	5.00	93.00
MN70-5-94	5.00	94.00
MN70-5-95	5.00	95.00
MN70-5-96	5.00	96.00
MN70-5-97	5.00	97.00
MN70-5-98	5.00	98.00
MN70-5-99	5.00	99.00
MN70-5-100	5.00	100.00
MN70-5-102	5.00	102.00
MN70-5-103	5.00	103.00
MN70-5-104	5.00	104.00
MN70-5-105	5.00	105.00
MN70-5-106	5.00	106.00
MN70-5-107	5.00	107.00
MN70-5-108	5.00	108.00
MN70-5-109	5.00	109.00
MN70-5-110	5.00	110.00
MN70-5-111	5.00	111.00
MN70-5-112	5.00	112.00
MN70-5-114	5.00	114.00
MN70-5-115	5.00	115.00
MN70-5-116	5.00	116.00
MN70-5-117	5.00	117.00
MN70-5-118	5.00	118.00
MN70-5-119	5.00	119.00
MN70-5-120	5.00	120.00
MN70-5-121	5.00	121.00
MN70-5-122	5.00	122.00
MN70-5-123	5.00	123.00
MN70-5-124	5.00	124.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-5-125	5.00	125.00
MN70-5-126	5.00	126.00
MN70-5-127	5.00	127.00
MN70-5-128	5.00	128.00
MN70-5-129	5.00	129.00
MN70-5-130	5.00	130.00
MN70-5-132	5.00	132.00
MN70-5-134	5.00	134.00
MN70-5-135	5.00	135.00
MN70-5-136	5.00	136.00
MN70-5-138	5.00	138.00
MN70-5-139	5.00	139.00
MN70-5-140	5.00	140.00
MN70-5-141	5.00	141.00
MN70-5-142	5.00	142.00
MN70-5-143	5.00	143.00
MN70-5-144	5.00	144.00
MN70-5-145	5.00	145.00
MN70-5-146	5.00	146.00
MN70-5-147	5.00	147.00
MN70-5-148	5.00	148.00
MN70-5-150	5.00	150.00
MN70-5-152	5.00	152.00
MN70-5-153	5.00	153.00
MN70-5-154	5.00	154.00
MN70-5-158	5.00	158.00
MN70-5-159	5.00	159.00
MN70-5-160	5.00	160.00
MN70-5-162	5.00	162.00
MN70-5-165	5.00	165.00
MN70-5-166	5.00	166.00
MN70-5-167	5.00	167.00
MN70-5-168	5.00	168.00
MN70-5-170	5.00	170.00
MN70-5-172	5.00	172.00
MN70-5-173	5.00	173.00
MN70-5-175	5.00	175.00
MN70-5-176	5.00	176.00
MN70-5-177	5.00	177.00
MN70-5-180	5.00	180.00
MN70-5-182	5.00	182.00
MN70-5-183	5.00	183.00
MN70-5-184	5.00	184.00
MN70-5-185	5.00	185.00
MN70-5-186	5.00	186.00
MN70-5-187	5.00	187.00
MN70-5-188	5.00	188.00
MN70-5-189	5.00	189.00
MN70-5-190	5.00	190.00
MN70-5-191	5.00	191.00
MN70-5-192	5.00	192.00
MN70-5-193	5.00	193.00
MN70-5-195	5.00	195.00
MN70-5-196	5.00	196.00
MN70-5-198	5.00	198.00
MN70-5-199	5.00	199.00
MN70-5-200	5.00	200.00

No. Parte	CS	DI
MN70-5-201	5.00	201.00
MN70-5-202	5.00	202.00
MN70-5-205	5.00	205.00
MN70-5-206	5.00	206.00
MN70-5-208	5.00	208.00
MN70-5-209	5.00	209.00
MN70-5-210	5.00	210.00
MN70-5-212	5.00	212.00
MN70-5-214	5.00	214.00
MN70-5-215	5.00	215.00
MN70-5-216	5.00	216.00
MN70-5-217	5.00	217.00
MN70-5-218	5.00	218.00
MN70-5-219	5.00	219.00
MN70-5-220	5.00	220.00
MN70-5-222	5.00	222.00
MN70-5-225	5.00	225.00
MN70-5-227	5.00	227.00
MN70-5-228	5.00	228.00
MN70-5-230	5.00	230.00
MN70-5-233	5.00	233.00
MN70-5-235	5.00	235.00
MN70-5-238	5.00	238.00
MN70-5-240	5.00	240.00
MN70-5-242	5.00	242.00
MN70-5-243	5.00	243.00
MN70-5-245	5.00	245.00
MN70-5-247	5.00	247.00
MN70-5-248	5.00	248.00
MN70-5-249	5.00	249.00
MN70-5-250	5.00	250.00
MN70-5-251	5.00	251.00
MN70-5-253	5.00	253.00
MN70-5-254	5.00	254.00
MN70-5-255	5.00	255.00
MN70-5-256	5.00	256.00
MN70-5-258	5.00	258.00
MN70-5-260	5.00	260.00
MN70-5-261	5.00	261.00
MN70-5-262	5.00	262.00
MN70-5-263	5.00	263.00
MN70-5-265	5.00	265.00
MN70-5-268	5.00	268.00
MN70-5-270	5.00	270.00
MN70-5-273	5.00	273.00
MN70-5-275	5.00	275.00
MN70-5-277	5.00	277.00
MN70-5-278	5.00	278.00
MN70-5-280	5.00	280.00
MN70-5-282	5.00	282.00
MN70-5-283	5.00	283.00
MN70-5-285	5.00	285.00
MN70-5-287	5.00	287.00
MN70-5-289	5.00	289.00
MN70-5-290	5.00	290.00
MN70-5-291	5.00	291.00
MN70-5-293	5.00	293.00

No. Parte	CS	DI
MN70-5-294	5.00	294.00
MN70-5-295	5.00	295.00
MN70-5-300	5.00	300.00
MN70-5-301	5.00	301.00
MN70-5-302	5.00	302.00
MN70-5-304	5.00	304.00
MN70-5-305	5.00	305.00
MN70-5-307	5.00	307.00
MN70-5-308	5.00	308.00
MN70-5-310	5.00	310.00
MN70-5-311	5.00	311.00
MN70-5-312	5.00	312.00
MN70-5-314	5.00	314.00
MN70-5-315	5.00	315.00
MN70-5-316	5.00	316.00
MN70-5-321	5.00	321.00
MN70-5-322	5.00	322.00
MN70-5-325	5.00	325.00
MN70-5-328	5.00	328.00
MN70-5-330	5.00	330.00
MN70-5-334	5.00	334.00
MN70-5-335	5.00	335.00
MN70-5-336	5.00	336.00
MN70-5-339	5.00	339.00
MN70-5-340	5.00	340.00
MN70-5-342	5.00	342.00
MN70-5-345	5.00	345.00
MN70-5-346	5.00	346.00
MN70-5-350	5.00	350.00
MN70-5-351	5.00	351.00
MN70-5-352	5.00	352.00
MN70-5-355	5.00	355.00
MN70-5-356	5.00	356.00
MN70-5-358	5.00	358.00
MN70-5-359	5.00	359.00
MN70-5-360	5.00	360.00
MN70-5-365	5.00	365.00
MN70-5-366	5.00	366.00
MN70-5-368	5.00	368.00
MN70-5-369	5.00	369.00
MN70-5-370	5.00	370.00
MN70-5-372	5.00	372.00
MN70-5-375	5.00	375.00
MN70-5-380	5.00	380.00
MN70-5-381	5.00	381.00
MN70-5-385	5.00	385.00
MN70-5-386	5.00	386.00
MN70-5-390	5.00	390.00
MN70-5-394	5.00	394.00
MN70-5-395	5.00	395.00
MN70-5-400	5.00	400.00
MN70-5-410	5.00	410.00
MN70-5-415	5.00	415.00
MN70-5-420	5.00	420.00
MN70-5-427	5.00	427.00
MN70-5-430	5.00	430.00
MN70-5-432	5.00	432.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-5-434	5.00	434.00
MN70-5-440	5.00	440.00
MN70-5-445	5.00	445.00
MN70-5-450	5.00	450.00
MN70-5-455	5.00	455.00
MN70-5-460	5.00	460.00
MN70-5-465	5.00	465.00
MN70-5-470	5.00	470.00
MN70-5-475	5.00	475.00
MN70-5-480	5.00	480.00
MN70-5-490	5.00	490.00
MN70-5-495	5.00	495.00
MN70-5-500	5.00	500.00
MN70-5-510	5.00	510.00
MN70-5-515	5.00	515.00
MN70-5-520	5.00	520.00
MN70-5-525	5.00	525.00
MN70-5-530	5.00	530.00
MN70-5-540	5.00	540.00
MN70-5-550	5.00	550.00
MN70-5-555	5.00	555.00
MN70-5-560	5.00	560.00
MN70-5-565	5.00	565.00
MN70-5-580	5.00	580.00
MN70-5-585	5.00	585.00
MN70-5-590	5.00	590.00
MN70-5-600	5.00	600.00
MN70-5-620	5.00	620.00
MN70-5-630	5.00	630.00
MN70-5-635	5.00	635.00
MN70-5-640	5.00	640.00
MN70-5-643	5.00	643.00
MN70-5-645	5.00	645.00
MN70-5-665	5.00	665.00
MN70-5-680	5.00	680.00
MN70-5-690	5.00	690.00
MN70-5-800	5.00	800.00
MN70-5-830	5.00	830.00
MN70-5.2-43	5.20	43.00
MN70-5.2-56	5.20	56.00
MN70-5.3-35	5.30	35.00
MN70-5.3-40	5.30	40.00
MN70-5.3-41.4	5.30	41.40
MN70-5.3-42.5	5.30	42.50
MN70-5.3-45	5.30	45.00
MN70-5.3-48.7	5.30	48.70
MN70-5.3-50	5.30	50.00
MN70-5.3-51.5	5.30	51.50
MN70-5.3-53	5.30	53.00
MN70-5.3-56	5.30	56.00
MN70-5.3-58	5.30	58.00
MN70-5.3-60	5.30	60.00
MN70-5.3-71	5.30	71.00
MN70-5.3-73	5.30	73.00
MN70-5.3-77.5	5.30	77.50
MN70-5.3-79.7	5.30	79.70
MN70-5.3-82.5	5.30	82.50

No. Parte	CS	DI
MN70-5.3-87.5	5.30	87.50
MN70-5.3-90	5.30	90.00
MN70-5.3-95	5.30	95.00
MN70-5.3-97.5	5.30	97.50
MN70-5.3-112	5.30	112.00
MN70-5.3-115	5.30	115.00
MN70-5.3-125	5.30	125.00
MN70-5.3-128	5.30	128.00
MN70-5.3-132	5.30	132.00
MN70-5.3-150	5.30	150.00
MN70-5.3-160	5.30	160.00
MN70-5.3-170	5.30	170.00
MN70-5.3-175	5.30	175.00
MN70-5.3-180	5.30	180.00
MN70-5.3-185	5.30	185.00
MN70-5.3-200	5.30	200.00
MN70-5.33-74.63	5.33	74.63
MN70-5.33-89.69	5.33	89.69
MN70-5.33-100	5.33	100.00
MN70-5.34-276	5.34	276.00
MN70-5.34-324	5.34	324.00
MN70-5.5-12	5.50	12.00
MN70-5.5-13	5.50	13.00
MN70-5.5-20	5.50	20.00
MN70-5.5-22	5.50	22.00
MN70-5.5-24	5.50	24.00
MN70-5.5-25	5.50	25.00
MN70-5.5-32	5.50	32.00
MN70-5.5-39	5.50	39.00
MN70-5.5-40	5.50	40.00
MN70-5.5-42	5.50	42.00
MN70-5.5-43	5.50	43.00
MN70-5.5-44	5.50	44.00
MN70-5.5-45	5.50	45.00
MN70-5.5-45.5	5.50	45.50
MN70-5.5-47	5.50	47.00
MN70-5.5-49	5.50	49.00
MN70-5.5-50	5.50	50.00
MN70-5.5-51	5.50	51.00
MN70-5.5-54	5.50	54.00
MN70-5.5-57	5.50	57.00
MN70-5.5-58	5.50	58.00
MN70-5.5-59	5.50	59.00
MN70-5.5-62	5.50	62.00
MN70-5.5-63	5.50	63.00
MN70-5.5-65	5.50	65.00
MN70-5.5-68	5.50	68.00
MN70-5.5-70	5.50	70.00
MN70-5.5-75	5.50	75.00
MN70-5.5-80	5.50	80.00
MN70-5.5-82	5.50	82.00
MN70-5.5-83	5.50	83.00
MN70-5.5-85	5.50	85.00
MN70-5.5-86	5.50	86.00
MN70-5.5-88	5.50	88.00
MN70-5.5-90	5.50	90.00
MN70-5.5-92	5.50	92.00

No. Parte	CS	DI
MN70-5.5-105	5.50	105.00
MN70-5.5-106	5.50	106.00
MN70-5.5-110	5.50	110.00
MN70-5.5-115	5.50	115.00
MN70-5.5-130	5.50	130.00
MN70-5.5-150	5.50	150.00
MN70-5.5-165	5.50	165.00
MN70-5.5-190	5.50	190.00
MN70-5.5-200	5.50	200.00
MN70-5.5-202	5.50	202.00
MN70-5.5-210	5.50	210.00
MN70-5.5-370	5.50	370.00
MN70-5.53-37.7	5.53	37.70
MN70-5.6-200	5.60	200.00
MN70-5.7-32	5.70	32.00
MN70-5.7-35.2	5.70	35.20
MN70-5.7-36.2	5.70	36.20
MN70-5.7-37.2	5.70	37.20
MN70-5.7-39.2	5.70	39.20
MN70-5.7-41.2	5.70	41.20
MN70-5.7-44.2	5.70	44.20
MN70-5.7-45.2	5.70	45.20
MN70-5.7-47.2	5.70	47.20
MN70-5.7-47.6	5.70	47.60
MN70-5.7-49.2	5.70	49.20
MN70-5.7-49.6	5.70	49.60
MN70-5.7-49.7	5.70	49.70
MN70-5.7-50	5.70	50.00
MN70-5.7-51.2	5.70	51.20
MN70-5.7-52.2	5.70	52.20
MN70-5.7-52.5	5.70	52.50
MN70-5.7-52.6	5.70	52.60
MN70-5.7-54.2	5.70	54.20
MN70-5.7-54.6	5.70	54.60
MN70-5.7-55.2	5.70	55.20
MN70-5.7-55.6	5.70	55.60
MN70-5.7-57.2	5.70	57.20
MN70-5.7-57.6	5.70	57.60
MN70-5.7-59.2	5.70	59.20
MN70-5.7-59.6	5.70	59.60
MN70-5.7-59.70	5.70	59.70
MN70-5.7-60	5.70	60.00
MN70-5.7-61.6	5.70	61.60
MN70-5.7-62.2	5.70	62.20
MN70-5.7-62.6	5.70	62.60
MN70-5.7-64.2	5.70	64.20
MN70-5.7-64.6	5.70	64.60
MN70-5.7-66.6	5.70	66.60
MN70-5.7-67.2	5.70	67.20
MN70-5.7-69.2	5.70	69.20
MN70-5.7-69.6	5.70	69.60
MN70-5.7-70	5.70	70.00
MN70-5.7-70.2	5.70	70.20
MN70-5.7-70.6	5.70	70.60
MN70-5.7-71.2	5.70	71.20
MN70-5.7-72.2	5.70	72.20
MN70-5.7-74.2	5.70	74.20

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-5.7-74.6	5.70	74.60
MN70-5.7-79.2	5.70	79.20
MN70-5.7-79.3	5.70	79.30
MN70-5.7-79.6	5.70	79.60
MN70-5.7-81.2	5.70	81.20
MN70-5.7-82.2	5.70	82.20
MN70-5.7-84	5.70	84.00
MN70-5.7-84.6	5.70	84.60
MN70-5.7-87.2	5.70	87.20
MN70-5.7-89.2	5.70	89.20
MN70-5.7-89.3	5.70	89.30
MN70-5.7-89.6	5.70	89.60
MN70-5.7-90	5.70	90.00
MN70-5.7-92.2	5.70	92.20
MN70-5.7-94.2	5.70	94.20
MN70-5.7-94.6	5.70	94.60
MN70-5.7-97.2	5.70	97.20
MN70-5.7-99.2	5.70	99.20
MN70-5.7-99.6	5.70	99.60
MN70-5.7-100	5.70	100.00
MN70-5.7-101.6	5.70	101.60
MN70-5.7-104.2	5.70	104.20
MN70-5.7-104.3	5.70	104.30
MN70-5.7-104.6	5.70	104.60
MN70-5.7-109.2	5.70	109.20
MN70-5.7-109.6	5.70	109.60
MN70-5.7-111.6	5.70	111.60
MN70-5.7-114.2	5.70	114.20
MN70-5.7-114.3	5.70	114.30
MN70-5.7-114.60	5.70	114.60
MN70-5.7-115.7	5.70	115.70
MN70-5.7-119.2	5.70	119.20
MN70-5.7-119.6	5.70	119.60
MN70-5.7-124	5.70	124.00
MN70-5.7-124.2	5.70	124.20
MN70-5.7-124.3	5.70	124.30
MN70-5.7-129.2	5.70	129.20
MN70-5.7-132.2	5.70	132.20
MN70-5.7-134.2	5.70	134.20
MN70-5.7-134.6	5.70	134.60
MN70-5.7-139.2	5.70	139.20
MN70-5.7-139.6	5.70	139.60
MN70-5.7-142.7	5.70	142.70
MN70-5.7-144.2	5.70	144.20
MN70-5.7-144.6	5.70	144.60
MN70-5.7-148.2	5.70	148.20
MN70-5.7-149.2	5.70	149.20
MN70-5.7-149.3	5.70	149.30
MN70-5.7-154.2	5.70	154.20
MN70-5.7-154.3	5.70	154.30
MN70-5.7-159.2	5.70	159.20
MN70-5.7-159.3	5.70	159.30
MN70-5.7-164.2	5.70	164.20
MN70-5.7-164.3	5.70	164.30
MN70-5.7-169.2	5.70	169.20
MN70-5.7-169.3	5.70	169.30
MN70-5.7-174.2	5.70	174.20

No. Parte	CS	DI
MN70-5.7-174.3	5.70	174.30
MN70-5.7-179.2	5.70	179.20
MN70-5.7-179.3	5.70	179.30
MN70-5.7-184.2	5.70	184.20
MN70-5.7-184.3	5.70	184.30
MN70-5.7-189.2	5.70	189.20
MN70-5.7-194.2	5.70	194.20
MN70-5.7-194.3	5.70	194.30
MN70-5.7-199.2	5.70	199.20
MN70-5.7-199.3	5.70	199.30
MN70-5.7-204.2	5.70	204.20
MN70-5.7-209.2	5.70	209.20
MN70-5.7-209.3	5.70	209.30
MN70-5.7-214.3	5.70	214.30
MN70-5.7-219.2	5.70	219.20
MN70-5.7-219.3	5.70	219.30
MN70-5.7-221.5	5.70	221.50
MN70-5.7-229.2	5.70	229.20
MN70-5.7-229.3	5.70	229.30
MN70-5.7-234.3	5.70	234.30
MN70-5.7-239.2	5.70	239.20
MN70-5.7-249.2	5.70	249.20
MN70-5.7-249.3	5.70	249.30
MN70-5.7-254.3	5.70	254.30
MN70-5.7-255	5.70	255.00
MN70-5.7-259.2	5.70	259.20
MN70-5.7-259.3	5.70	259.30
MN70-5.7-264.2	5.70	264.20
MN70-5.7-269.2	5.70	269.20
MN70-5.7-274.2	5.70	274.20
MN70-5.7-279.2	5.70	279.20
MN70-5.7-279.3	5.70	279.30
MN70-5.7-284.2	5.70	284.20
MN70-5.7-289.2	5.70	289.20
MN70-5.7-289.3	5.70	289.30
MN70-5.7-299.2	5.70	299.20
MN70-5.7-299.3	5.70	299.30
MN70-5.7-304.2	5.70	304.20
MN70-5.7-309.2	5.70	309.20
MN70-5.7-319.2	5.70	319.20
MN70-5.7-319.3	5.70	319.30
MN70-5.7-323.3	5.70	323.30
MN70-5.7-329.2	5.70	329.20
MN70-5.7-339.2	5.70	339.20
MN70-5.7-339.3	5.70	339.30
MN70-5.7-349.2	5.70	349.20
MN70-5.7-359.2	5.70	359.20
MN70-5.7-370	5.70	370.00
MN70-5.7-379.2	5.70	379.20
MN70-5.7-389.3	5.70	389.30
MN70-5.7-399.2	5.70	399.20
MN70-5.7-399.3	5.70	399.30
MN70-5.7-414.3	5.70	414.30
MN70-5.7-419.2	5.70	419.20
MN70-5.7-435	5.70	435.00
MN70-5.7-439.2	5.70	439.20
MN70-5.7-444.2	5.70	444.20

No. Parte	CS	DI
MN70-5.7-459.2	5.70	459.20
MN70-5.7-465.3	5.70	465.30
MN70-5.7-467	5.70	467.00
MN70-5.7-470	5.70	470.00
MN70-5.7-479.2	5.70	479.20
MN70-5.7-479.3	5.70	479.30
MN70-5.7-489.2	5.70	489.20
MN70-5.7-499.2	5.70	499.20
MN70-5.7-510	5.70	510.00
MN70-5.7-526.4	5.70	526.40
MN70-5.7-529.3	5.70	529.30
MN70-5.7-534	5.70	534.00
MN70-5.7-545	5.70	545.00
MN70-5.7-554.3	5.70	554.30
MN70-5.7-580	5.70	580.00
MN70-5.7-594	5.70	594.00
MN70-5.7-599.3	5.70	599.30
MN70-5.7-629.3	5.70	629.30
MN70-5.7-650	5.70	650.00
MN70-5.7-665	5.70	665.00
MN70-5.7-725	5.70	725.00
MN70-5.7-759	5.70	759.00
MN70-5.8-218	5.80	218.00
MN70-6-6	6.00	6.00
MN70-6-9	6.00	9.00
MN70-6-10	6.00	10.00
MN70-6-11	6.00	11.00
MN70-6-12	6.00	12.00
MN70-6-13	6.00	13.00
MN70-6-14	6.00	14.00
MN70-6-15	6.00	15.00
MN70-6-16	6.00	16.00
MN70-6-18	6.00	18.00
MN70-6-19	6.00	19.00
MN70-6-20	6.00	20.00
MN70-6-21	6.00	21.00
MN70-6-22	6.00	22.00
MN70-6-23	6.00	23.00
MN70-6-23.5	6.00	23.50
MN70-6-24	6.00	24.00
MN70-6-25	6.00	25.00
MN70-6-26	6.00	26.00
MN70-6-27	6.00	27.00
MN70-6-28	6.00	28.00
MN70-6-29	6.00	29.00
MN70-6-30	6.00	30.00
MN70-6-31	6.00	31.00
MN70-6-32	6.00	32.00
MN70-6-33	6.00	33.00
MN70-6-34	6.00	34.00
MN70-6-35	6.00	35.00
MN70-6-36	6.00	36.00
MN70-6-37	6.00	37.00
MN70-6-38	6.00	38.00
MN70-6-39	6.00	39.00
MN70-6-40	6.00	40.00
MN70-6-41	6.00	41.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-6-42	6.00	42.00
MN70-6-43	6.00	43.00
MN70-6-44	6.00	44.00
MN70-6-44.5	6.00	44.50
MN70-6-45	6.00	45.00
MN70-6-46	6.00	46.00
MN70-6-47	6.00	47.00
MN70-6-48	6.00	48.00
MN70-6-49	6.00	49.00
MN70-6-50	6.00	50.00
MN70-6-51	6.00	51.00
MN70-6-52	6.00	52.00
MN70-6-53	6.00	53.00
MN70-6-54	6.00	54.00
MN70-6-55	6.00	55.00
MN70-6-56	6.00	56.00
MN70-6-57	6.00	57.00
MN70-6-58	6.00	58.00
MN70-6-59	6.00	59.00
MN70-6-59.5	6.00	59.50
MN70-6-60	6.00	60.00
MN70-6-61	6.00	61.00
MN70-6-62	6.00	62.00
MN70-6-63	6.00	63.00
MN70-6-64	6.00	64.00
MN70-6-65	6.00	65.00
MN70-6-66	6.00	66.00
MN70-6-67	6.00	67.00
MN70-6-68	6.00	68.00
MN70-6-69	6.00	69.00
MN70-6-70	6.00	70.00
MN70-6-72	6.00	72.00
MN70-6-73	6.00	73.00
MN70-6-74	6.00	74.00
MN70-6-75	6.00	75.00
MN70-6-76	6.00	76.00
MN70-6-78	6.00	78.00
MN70-6-78.5	6.00	78.50
MN70-6-79	6.00	79.00
MN70-6-80	6.00	80.00
MN70-6-81	6.00	81.00
MN70-6-81.5	6.00	81.50
MN70-6-84	6.00	84.00
MN70-6-85	6.00	85.00
MN70-6-86	6.00	86.00
MN70-6-88	6.00	88.00
MN70-6-89	6.00	89.00
MN70-6-90	6.00	90.00
MN70-6-92	6.00	92.00
MN70-6-93	6.00	93.00
MN70-6-95	6.00	95.00
MN70-6-96	6.00	96.00
MN70-6-98	6.00	98.00
MN70-6-99	6.00	99.00
MN70-6-100	6.00	100.00
MN70-6-101	6.00	101.00
MN70-6-103	6.00	103.00

No. Parte	CS	DI
MN70-6-104	6.00	104.00
MN70-6-105	6.00	105.00
MN70-6-106	6.00	106.00
MN70-6-108	6.00	108.00
MN70-6-110	6.00	110.00
MN70-6-111	6.00	111.00
MN70-6-112	6.00	112.00
MN70-6-114	6.00	114.00
MN70-6-115	6.00	115.00
MN70-6-116	6.00	116.00
MN70-6-118	6.00	118.00
MN70-6-120	6.00	120.00
MN70-6-122	6.00	122.00
MN70-6-123	6.00	123.00
MN70-6-124	6.00	124.00
MN70-6-125	6.00	125.00
MN70-6-128	6.00	128.00
MN70-6-130	6.00	130.00
MN70-6-132	6.00	132.00
MN70-6-134	6.00	134.00
MN70-6-135	6.00	135.00
MN70-6-136	6.00	136.00
MN70-6-138	6.00	138.00
MN70-6-140	6.00	140.00
MN70-6-142	6.00	142.00
MN70-6-145	6.00	145.00
MN70-6-146	6.00	146.00
MN70-6-148	6.00	148.00
MN70-6-150	6.00	150.00
MN70-6-153	6.00	153.00
MN70-6-154	6.00	154.00
MN70-6-155	6.00	155.00
MN70-6-156	6.00	156.00
MN70-6-157	6.00	157.00
MN70-6-158	6.00	158.00
MN70-6-160	6.00	160.00
MN70-6-162	6.00	162.00
MN70-6-165	6.00	165.00
MN70-6-166	6.00	166.00
MN70-6-170	6.00	170.00
MN70-6-172	6.00	172.00
MN70-6-175	6.00	175.00
MN70-6-180	6.00	180.00
MN70-6-182	6.00	182.00
MN70-6-184	6.00	184.00
MN70-6-185	6.00	185.00
MN70-6-186	6.00	186.00
MN70-6-188	6.00	188.00
MN70-6-190	6.00	190.00
MN70-6-193	6.00	193.00
MN70-6-195	6.00	195.00
MN70-6-196	6.00	196.00
MN70-6-200	6.00	200.00
MN70-6-203	6.00	203.00
MN70-6-205	6.00	205.00
MN70-6-208	6.00	208.00
MN70-6-210	6.00	210.00

No. Parte	CS	DI
MN70-6-215	6.00	215.00
MN70-6-216	6.00	216.00
MN70-6-217	6.00	217.00
MN70-6-218	6.00	218.00
MN70-6-220	6.00	220.00
MN70-6-225	6.00	225.00
MN70-6-226	6.00	226.00
MN70-6-229	6.00	229.00
MN70-6-230	6.00	230.00
MN70-6-235	6.00	235.00
MN70-6-237	6.00	237.00
MN70-6-238	6.00	238.00
MN70-6-240	6.00	240.00
MN70-6-244	6.00	244.00
MN70-6-245	6.00	245.00
MN70-6-247	6.00	247.00
MN70-6-249	6.00	249.00
MN70-6-250	6.00	250.00
MN70-6-255	6.00	255.00
MN70-6-258	6.00	258.00
MN70-6-260	6.00	260.00
MN70-6-262	6.00	262.00
MN70-6-265	6.00	265.00
MN70-6-266	6.00	266.00
MN70-6-269	6.00	269.00
MN70-6-270	6.00	270.00
MN70-6-275	6.00	275.00
MN70-6-278	6.00	278.00
MN70-6-280	6.00	280.00
MN70-6-284	6.00	284.00
MN70-6-285	6.00	285.00
MN70-6-288	6.00	288.00
MN70-6-290	6.00	290.00
MN70-6-294	6.00	294.00
MN70-6-300	6.00	300.00
MN70-6-303	6.00	303.00
MN70-6-305	6.00	305.00
MN70-6-310	6.00	310.00
MN70-6-315	6.00	315.00
MN70-6-320	6.00	320.00
MN70-6-325	6.00	325.00
MN70-6-330	6.00	330.00
MN70-6-335	6.00	335.00
MN70-6-336	6.00	336.00
MN70-6-338	6.00	338.00
MN70-6-340	6.00	340.00
MN70-6-345	6.00	345.00
MN70-6-348	6.00	348.00
MN70-6-350	6.00	350.00
MN70-6-355	6.00	355.00
MN70-6-358	6.00	358.00
MN70-6-360	6.00	360.00
MN70-6-365	6.00	365.00
MN70-6-368	6.00	368.00
MN70-6-370	6.00	370.00
MN70-6-375	6.00	375.00
MN70-6-376	6.00	376.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-6-380	6.00	380.00
MN70-6-385.5	6.00	385.50
MN70-6-388	6.00	388.00
MN70-6-390	6.00	390.00
MN70-6-392	6.00	392.00
MN70-6-394	6.00	394.00
MN70-6-400	6.00	400.00
MN70-6-403	6.00	403.00
MN70-6-410	6.00	410.00
MN70-6-415	6.00	415.00
MN70-6-420	6.00	420.00
MN70-6-422	6.00	422.00
MN70-6-425	6.00	425.00
MN70-6-428	6.00	428.00
MN70-6-429	6.00	429.00
MN70-6-439	6.00	439.00
MN70-6-445	6.00	445.00
MN70-6-448	6.00	448.00
MN70-6-453	6.00	453.00
MN70-6-460	6.00	460.00
MN70-6-464	6.00	464.00
MN70-6-470	6.00	470.00
MN70-6-478	6.00	478.00
MN70-6-486	6.00	486.00
MN70-6-489	6.00	489.00
MN70-6-500	6.00	500.00
MN70-6-504	6.00	504.00
MN70-6-516	6.00	516.00
MN70-6-522	6.00	522.00
MN70-6-530	6.00	530.00
MN70-6-540	6.00	540.00
MN70-6-544	6.00	544.00
MN70-6-549	6.00	549.00
MN70-6-555	6.00	555.00
MN70-6-560	6.00	560.00
MN70-6-569	6.00	569.00
MN70-6-579	6.00	579.00
MN70-6-595	6.00	595.00
MN70-6-600	6.00	600.00
MN70-6-620	6.00	620.00
MN70-6-625	6.00	625.00
MN70-6-634	6.00	634.00
MN70-6-640	6.00	640.00
MN70-6-665.4	6.00	665.40
MN70-6-682	6.00	682.00
MN70-6-695	6.00	695.00
MN70-6-740	6.00	740.00
MN70-6-790	6.00	790.00
MN70-6-850	6.00	850.00
MN70-6.2-422.2	6.20	422.20
MN70-6.3-142	6.30	142.00
MN70-6.3-190	6.30	190.00
MN70-6.3-200	6.30	200.00
MN70-6.3-225	6.30	225.00
MN70-6.3-270	6.30	270.00
MN70-6.33-22.26	6.33	22.26
MN70-6.35-11.6	6.35	11.60

No. Parte	CS	DI
MN70-6.35-203	6.35	203.00
MN70-6.4-610	6.40	610.00
MN70-6.5-10	6.50	10.00
MN70-6.5-23	6.50	23.00
MN70-6.5-23.5	6.50	23.50
MN70-6.5-25	6.50	25.00
MN70-6.5-26	6.50	26.00
MN70-6.5-31	6.50	31.00
MN70-6.5-31.5	6.50	31.50
MN70-6.5-48	6.50	48.00
MN70-6.5-50	6.50	50.00
MN70-6.5-52	6.50	52.00
MN70-6.5-55	6.50	55.00
MN70-6.5-59	6.50	59.00
MN70-6.5-62	6.50	62.00
MN70-6.5-66	6.50	66.00
MN70-6.5-70	6.50	70.00
MN70-6.5-72.5	6.50	72.50
MN70-6.5-80	6.50	80.00
MN70-6.5-82	6.50	82.00
MN70-6.5-96.5	6.50	96.50
MN70-6.5-100	6.50	100.00
MN70-6.5-130	6.50	130.00
MN70-6.5-145	6.50	145.00
MN70-6.5-150	6.50	150.00
MN70-6.5-156	6.50	156.00
MN70-6.5-165	6.50	165.00
MN70-6.5-200	6.50	200.00
MN70-6.5-270	6.50	270.00
MN70-6.5-274	6.50	274.00
MN70-6.5-290	6.50	290.00
MN70-6.5-300	6.50	300.00
MN70-6.5-330	6.50	330.00
MN70-6.5-350	6.50	350.00
MN70-6.5-380	6.50	380.00
MN70-6.5-410	6.50	410.00
MN70-6.5-473	6.50	473.00
MN70-6.5-540	6.50	540.00
MN70-6.5-548	6.50	548.00
MN70-6.55-138.5	6.55	138.50
MN70-6.55-157	6.55	157.00
MN70-6.6-310	6.60	310.00
MN70-6.9-422.2	6.90	422.20
MN70-6.99-74	6.99	74.00
MN70-6.99-155.6	6.99	155.60
MN70-6.99-161.93	6.99	161.93
MN70-6.99-234.32	6.99	234.32
MN70-6.99-259.7	6.99	259.70
MN70-6.99-285.10	6.99	285.10
MN70-7-12	7.00	12.00
MN70-7-14	7.00	14.00
MN70-7-15	7.00	15.00
MN70-7-16	7.00	16.00
MN70-7-17	7.00	17.00
MN70-7-18	7.00	18.00
MN70-7-23	7.00	23.00
MN70-7-25	7.00	25.00

No. Parte	CS	DI
MN70-7-28	7.00	28.00
MN70-7-30	7.00	30.00
MN70-7-32	7.00	32.00
MN70-7-33	7.00	33.00
MN70-7-35	7.00	35.00
MN70-7-36	7.00	36.00
MN70-7-38	7.00	38.00
MN70-7-42	7.00	42.00
MN70-7-45	7.00	45.00
MN70-7-47	7.00	47.00
MN70-7-48	7.00	48.00
MN70-7-49	7.00	49.00
MN70-7-50	7.00	50.00
MN70-7-53	7.00	53.00
MN70-7-54	7.00	54.00
MN70-7-55	7.00	55.00
MN70-7-56.5	7.00	56.50
MN70-7-57	7.00	57.00
MN70-7-58	7.00	58.00
MN70-7-59	7.00	59.00
MN70-7-60	7.00	60.00
MN70-7-63	7.00	63.00
MN70-7-65	7.00	65.00
MN70-7-68	7.00	68.00
MN70-7-70	7.00	70.00
MN70-7-72	7.00	72.00
MN70-7-75	7.00	75.00
MN70-7-79	7.00	79.00
MN70-7-81	7.00	81.00
MN70-7-82	7.00	82.00
MN70-7-85	7.00	85.00
MN70-7-87	7.00	87.00
MN70-7-88.3	7.00	88.30
MN70-7-89	7.00	89.00
MN70-7-90	7.00	90.00
MN70-7-92	7.00	92.00
MN70-7-94	7.00	94.00
MN70-7-95	7.00	95.00
MN70-7-96	7.00	96.00
MN70-7-99	7.00	99.00
MN70-7-100	7.00	100.00
MN70-7-101	7.00	101.00
MN70-7-104	7.00	104.00
MN70-7-105	7.00	105.00
MN70-7-106	7.00	106.00
MN70-7-107	7.00	107.00
MN70-7-108	7.00	108.00
MN70-7-110	7.00	110.00
MN70-7-119	7.00	119.00
MN70-7-123	7.00	123.00
MN70-7-128	7.00	128.00
MN70-7-137	7.00	137.00
MN70-7-140	7.00	140.00
MN70-7-150	7.00	150.00
MN70-7-154	7.00	154.00
MN70-7-160	7.00	160.00
MN70-7-170	7.00	170.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-7-175	7.00	175.00
MN70-7-182.3	7.00	182.30
MN70-7-185	7.00	185.00
MN70-7-186	7.00	186.00
MN70-7-192	7.00	192.00
MN70-7-205	7.00	205.00
MN70-7-206	7.00	206.00
MN70-7-210	7.00	210.00
MN70-7-212	7.00	212.00
MN70-7-220	7.00	220.00
MN70-7-224	7.00	224.00
MN70-7-225	7.00	225.00
MN70-7-230	7.00	230.00
MN70-7-236	7.00	236.00
MN70-7-238	7.00	238.00
MN70-7-244	7.00	244.00
MN70-7-248.5	7.00	248.50
MN70-7-250	7.00	250.00
MN70-7-258	7.00	258.00
MN70-7-260	7.00	260.00
MN70-7-270	7.00	270.00
MN70-7-272	7.00	272.00
MN70-7-276	7.00	276.00
MN70-7-294.48	7.00	294.48
MN70-7-300	7.00	300.00
MN70-7-307	7.00	307.00
MN70-7-315	7.00	315.00
MN70-7-325	7.00	325.00
MN70-7-340	7.00	340.00
MN70-7-345	7.00	345.00
MN70-7-351	7.00	351.00
MN70-7-360	7.00	360.00
MN70-7-370	7.00	370.00
MN70-7-390	7.00	390.00
MN70-7-400	7.00	400.00
MN70-7-410	7.00	410.00
MN70-7-412	7.00	412.00
MN70-7-419	7.00	419.00
MN70-7-425	7.00	425.00
MN70-7-435	7.00	435.00
MN70-7-437	7.00	437.00
MN70-7-440	7.00	440.00
MN70-7-450	7.00	450.00
MN70-7-462	7.00	462.00
MN70-7-465	7.00	465.00
MN70-7-480	7.00	480.00
MN70-7-487	7.00	487.00
MN70-7-490	7.00	490.00
MN70-7-500	7.00	500.00
MN70-7-510	7.00	510.00
MN70-7-515	7.00	515.00
MN70-7-527	7.00	527.00
MN70-7-530	7.00	530.00
MN70-7-538	7.00	538.00
MN70-7-542	7.00	542.00
MN70-7-545	7.00	545.00
MN70-7-550	7.00	550.00

No. Parte	CS	DI
MN70-7-560	7.00	560.00
MN70-7-565.9	7.00	565.90
MN70-7-580	7.00	580.00
MN70-7-600	7.00	600.00
MN70-7-615	7.00	615.00
MN70-7-626	7.00	626.00
MN70-7-630	7.00	630.00
MN70-7-640	7.00	640.00
MN70-7-647.07	7.00	647.07
MN70-7-670	7.00	670.00
MN70-7-684	7.00	684.00
MN70-7-699	7.00	699.00
MN70-7-700	7.00	700.00
MN70-7-710	7.00	710.00
MN70-7-736	7.00	736.00
MN70-7-760	7.00	760.00
MN70-7-786	7.00	786.00
MN70-7-810	7.00	810.00
MN70-7-900	7.00	900.00
MN70-7-920	7.00	920.00
MN70-7-945	7.00	945.00
MN70-7-1050	7.00	1050.00
MN70-7.5-40	7.50	40.00
MN70-7.5-61.5	7.50	61.50
MN70-7.5-65	7.50	65.00
MN70-7.5-75	7.50	75.00
MN70-7.5-95	7.50	95.00
MN70-7.5-98	7.50	98.00
MN70-7.5-115	7.50	115.00
MN70-7.5-130	7.50	130.00
MN70-7.5-145	7.50	145.00
MN70-7.5-165	7.50	165.00
MN70-7.5-170	7.50	170.00
MN70-7.5-180	7.50	180.00
MN70-7.5-185	7.50	185.00
MN70-7.5-198	7.50	198.00
MN70-7.5-205	7.50	205.00
MN70-7.5-237	7.50	237.00
MN70-7.5-239.5	7.50	239.50
MN70-7.5-314	7.50	314.00
MN70-7.5-324.5	7.50	324.50
MN70-7.5-360	7.50	360.00
MN70-7.6-270	7.60	270.00
MN70-8-13	8.00	13.00
MN70-8-16	8.00	16.00
MN70-8-17	8.00	17.00
MN70-8-20	8.00	20.00
MN70-8-22	8.00	22.00
MN70-8-23	8.00	23.00
MN70-8-25	8.00	25.00
MN70-8-27	8.00	27.00
MN70-8-28	8.00	28.00
MN70-8-29	8.00	29.00
MN70-8-30	8.00	30.00
MN70-8-31	8.00	31.00
MN70-8-32	8.00	32.00
MN70-8-33	8.00	33.00

No. Parte	CS	DI
MN70-8-34	8.00	34.00
MN70-8-35	8.00	35.00
MN70-8-36	8.00	36.00
MN70-8-38	8.00	38.00
MN70-8-40	8.00	40.00
MN70-8-42	8.00	42.00
MN70-8-43	8.00	43.00
MN70-8-45	8.00	45.00
MN70-8-46	8.00	46.00
MN70-8-48	8.00	48.00
MN70-8-52	8.00	52.00
MN70-8-54	8.00	54.00
MN70-8-55	8.00	55.00
MN70-8-56	8.00	56.00
MN70-8-57	8.00	57.00
MN70-8-60	8.00	60.00
MN70-8-62	8.00	62.00
MN70-8-67	8.00	67.00
MN70-8-69	8.00	69.00
MN70-8-70	8.00	70.00
MN70-8-74	8.00	74.00
MN70-8-75	8.00	75.00
MN70-8-76	8.00	76.00
MN70-8-80	8.00	80.00
MN70-8-82	8.00	82.00
MN70-8-85	8.00	85.00
MN70-8-86	8.00	86.00
MN70-8-88	8.00	88.00
MN70-8-90	8.00	90.00
MN70-8-94	8.00	94.00
MN70-8-95	8.00	95.00
MN70-8-96	8.00	96.00
MN70-8-100	8.00	100.00
MN70-8-102	8.00	102.00
MN70-8-104	8.00	104.00
MN70-8-106	8.00	106.00
MN70-8-108	8.00	108.00
MN70-8-110	8.00	110.00
MN70-8-112	8.00	112.00
MN70-8-114	8.00	114.00
MN70-8-117	8.00	117.00
MN70-8-119	8.00	119.00
MN70-8-122	8.00	122.00
MN70-8-123	8.00	123.00
MN70-8-125	8.00	125.00
MN70-8-130	8.00	130.00
MN70-8-132	8.00	132.00
MN70-8-135	8.00	135.00
MN70-8-136	8.00	136.00
MN70-8-138	8.00	138.00
MN70-8-140	8.00	140.00
MN70-8-143	8.00	143.00
MN70-8-144	8.00	144.00
MN70-8-145	8.00	145.00
MN70-8-148	8.00	148.00
MN70-8-150	8.00	150.00
MN70-8-155	8.00	155.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-8-158	8.00	158.00
MN70-8-160	8.00	160.00
MN70-8-162	8.00	162.00
MN70-8-165	8.00	165.00
MN70-8-168	8.00	168.00
MN70-8-170	8.00	170.00
MN70-8-175	8.00	175.00
MN70-8-180	8.00	180.00
MN70-8-184	8.00	184.00
MN70-8-185	8.00	185.00
MN70-8-188	8.00	188.00
MN70-8-190	8.00	190.00
MN70-8-195	8.00	195.00
MN70-8-198	8.00	198.00
MN70-8-200	8.00	200.00
MN70-8-205	8.00	205.00
MN70-8-208	8.00	208.00
MN70-8-210	8.00	210.00
MN70-8-215	8.00	215.00
MN70-8-217	8.00	217.00
MN70-8-220	8.00	220.00
MN70-8-225	8.00	225.00
MN70-8-226	8.00	226.00
MN70-8-228	8.00	228.00
MN70-8-235	8.00	235.00
MN70-8-238	8.00	238.00
MN70-8-240	8.00	240.00
MN70-8-242	8.00	242.00
MN70-8-250	8.00	250.00
MN70-8-253	8.00	253.00
MN70-8-254	8.00	254.00
MN70-8-260	8.00	260.00
MN70-8-264	8.00	264.00
MN70-8-268	8.00	268.00
MN70-8-270	8.00	270.00
MN70-8-273	8.00	273.00
MN70-8-275.8	8.00	275.80
MN70-8-280	8.00	280.00
MN70-8-286.8	8.00	286.80
MN70-8-290	8.00	290.00
MN70-8-295	8.00	295.00
MN70-8-300	8.00	300.00
MN70-8-304	8.00	304.00
MN70-8-312	8.00	312.00
MN70-8-320	8.00	320.00
MN70-8-325	8.00	325.00
MN70-8-330	8.00	330.00
MN70-8-340	8.00	340.00
MN70-8-342	8.00	342.00
MN70-8-345	8.00	345.00
MN70-8-350	8.00	350.00
MN70-8-360	8.00	360.00
MN70-8-363	8.00	363.00
MN70-8-370	8.00	370.00
MN70-8-372	8.00	372.00
MN70-8-374	8.00	374.00
MN70-8-382	8.00	382.00

No. Parte	CS	DI
MN70-8-385	8.00	385.00
MN70-8-389	8.00	389.00
MN70-8-400	8.00	400.00
MN70-8-404	8.00	404.00
MN70-8-410	8.00	410.00
MN70-8-412	8.00	412.00
MN70-8-420	8.00	420.00
MN70-8-425	8.00	425.00
MN70-8-430	8.00	430.00
MN70-8-435	8.00	435.00
MN70-8-444	8.00	444.00
MN70-8-450	8.00	450.00
MN70-8-460	8.00	460.00
MN70-8-470	8.00	470.00
MN70-8-475	8.00	475.00
MN70-8-480	8.00	480.00
MN70-8-490	8.00	490.00
MN70-8-494.5	8.00	494.50
MN70-8-500	8.00	500.00
MN70-8-515	8.00	515.00
MN70-8-518	8.00	518.00
MN70-8-525	8.00	525.00
MN70-8-540	8.00	540.00
MN70-8-542	8.00	542.00
MN70-8-545	8.00	545.00
MN70-8-560	8.00	560.00
MN70-8-565	8.00	565.00
MN70-8-575	8.00	575.00
MN70-8-580	8.00	580.00
MN70-8-592	8.00	592.00
MN70-8-600	8.00	600.00
MN70-8-612	8.00	612.00
MN70-8-620	8.00	620.00
MN70-8-622	8.00	622.00
MN70-8-630	8.00	630.00
MN70-8-640	8.00	640.00
MN70-8-695	8.00	695.00
MN70-8-750	8.00	750.00
MN70-8-775	8.00	775.00
MN70-8-785	8.00	785.00
MN70-8-1068	8.00	1068.00
MN70-8.2-730	8.20	730.00
MN70-8.4-144.1	8.40	144.10
MN70-8.4-149.1	8.40	149.10
MN70-8.4-149.5	8.40	149.50
MN70-8.4-154.1	8.40	154.10
MN70-8.4-154.5	8.40	154.50
MN70-8.4-164.1	8.40	164.10
MN70-8.4-164.5	8.40	164.50
MN70-8.4-169.1	8.40	169.10
MN70-8.4-169.5	8.40	169.50
MN70-8.4-174.1	8.40	174.10
MN70-8.4-174.5	8.40	174.50
MN70-8.4-179.1	8.40	179.10
MN70-8.4-194.5	8.40	194.50
MN70-8.4-199.1	8.40	199.10
MN70-8.4-199.5	8.40	199.50

No. Parte	CS	DI
MN70-8.4-200.5	8.40	200.50
MN70-8.4-204.1	8.40	204.10
MN70-8.4-204.5	8.40	204.50
MN70-8.4-209.1	8.40	209.10
MN70-8.4-209.5	8.40	209.50
MN70-8.4-214.1	8.40	214.10
MN70-8.4-214.5	8.40	214.50
MN70-8.4-219.5	8.40	219.50
MN70-8.4-224.5	8.40	224.50
MN70-8.4-229.1	8.40	229.10
MN70-8.4-234.1	8.40	234.10
MN70-8.4-234.5	8.40	234.50
MN70-8.4-239.1	8.40	239.10
MN70-8.4-244.1	8.40	244.10
MN70-8.4-249.1	8.40	249.10
MN70-8.4-249.5	8.40	249.50
MN70-8.4-254.5	8.40	254.50
MN70-8.4-259.1	8.40	259.10
MN70-8.4-259.5	8.40	259.50
MN70-8.4-264.1	8.40	264.10
MN70-8.4-269.5	8.40	269.50
MN70-8.4-268.8	8.40	268.80
MN70-8.4-274.5	8.40	274.50
MN70-8.4-284.5	8.40	284.50
MN70-8.4-289	8.40	289.00
MN70-8.4-289.50	8.40	289.50
MN70-8.4-299.5	8.40	299.50
MN70-8.4-304	8.40	304.00
MN70-8.4-309.1	8.40	309.10
MN70-8.4-314	8.40	314.00
MN70-8.4-319	8.40	319.00
MN70-8.4-319.5	8.40	319.50
MN70-8.4-334.5	8.40	334.50
MN70-8.4-344	8.40	344.00
MN70-8.4-354.5	8.40	354.50
MN70-8.4-375	8.40	375.00
MN70-8.4-384	8.40	384.00
MN70-8.4-414.1	8.40	414.10
MN70-8.4-455	8.40	455.00
MN70-8.4-461	8.40	461.00
MN70-8.4-481	8.40	481.00
MN70-8.4-553	8.40	553.00
MN70-8.4-584.1	8.40	584.10
MN70-8.4-630	8.40	630.00
MN70-8.4-643	8.40	643.00
MN70-8.4-670	8.40	670.00
MN70-8.4-690	8.40	690.00
MN70-8.4-715	8.40	715.00
MN70-8.4-740	8.40	740.00
MN70-8.4-760	8.40	760.00
MN70-8.4-774.1	8.40	774.10
MN70-8.4-785	8.40	785.00
MN70-8.4-810	8.40	810.00
MN70-8.4-830	8.40	830.00
MN70-8.4-865	8.40	865.00
MN70-8.4-888	8.40	888.00
MN70-8.4-934	8.40	934.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-8.4-960	8.40	960.00
MN70-8.4-985	8.40	985.00
MN70-8.4-1145	8.40	1145.00
MN70-8.5-115	8.50	115.00
MN70-8.5-389.3	8.50	389.30
MN70-8.5-400	8.50	400.00
MN70-8.5-440	8.50	440.00
MN70-8.5-561.5	8.50	561.50
MN70-8.5-590	8.50	590.00
MN70-8.6-274	8.60	274.00
MN70-9-15	9.00	15.00
MN70-9-35	9.00	35.00
MN70-9-36	9.00	36.00
MN70-9-42	9.00	42.00
MN70-9-48	9.00	48.00
MN70-9-51	9.00	51.00
MN70-9-60	9.00	60.00
MN70-9-63	9.00	63.00
MN70-9-75	9.00	75.00
MN70-9-128	9.00	128.00
MN70-9-150	9.00	150.00
MN70-9-160	9.00	160.00
MN70-9-163	9.00	163.00
MN70-9-250	9.00	250.00
MN70-9-280	9.00	280.00
MN70-9-308	9.00	308.00
MN70-9-316	9.00	316.00
MN70-9-322	9.00	322.00
MN70-9-347	9.00	347.00
MN70-9-350	9.00	350.00
MN70-9-360	9.00	360.00
MN70-9-390	9.00	390.00
MN70-9-412	9.00	412.00
MN70-9-423	9.00	423.00
MN70-9-430	9.00	430.00
MN70-9-445	9.00	445.00
MN70-9-580	9.00	580.00
MN70-9.1-135	9.10	135.00
MN70-9.5-66	9.50	66.00
MN70-9.5-105	9.50	105.00
MN70-9.5-210	9.50	210.00
MN70-9.5-530	9.50	530.00
MN70-10-16	10.00	16.00
MN70-10-20	10.00	20.00
MN70-10-25	10.00	25.00
MN70-10-28	10.00	28.00
MN70-10-30	10.00	30.00
MN70-10-32	10.00	32.00
MN70-10-33	10.00	33.00
MN70-10-35	10.00	35.00
MN70-10-36	10.00	36.00
MN70-10-38	10.00	38.00
MN70-10-40	10.00	40.00
MN70-10-45	10.00	45.00
MN70-10-47	10.00	47.00
MN70-10-50	10.00	50.00
MN70-10-52	10.00	52.00

No. Parte	CS	DI
MN70-10-53	10.00	53.00
MN70-10-55	10.00	55.00
MN70-10-58	10.00	58.00
MN70-10-60	10.00	60.00
MN70-10-62	10.00	62.00
MN70-10-65	10.00	65.00
MN70-10-74	10.00	74.00
MN70-10-75	10.00	75.00
MN70-10-76	10.00	76.00
MN70-10-77	10.00	77.00
MN70-10-78	10.00	78.00
MN70-10-80	10.00	80.00
MN70-10-85	10.00	85.00
MN70-10-90	10.00	90.00
MN70-10-92	10.00	92.00
MN70-10-95	10.00	95.00
MN70-10-100	10.00	100.00
MN70-10-108	10.00	108.00
MN70-10-110	10.00	110.00
MN70-10-120	10.00	120.00
MN70-10-125	10.00	125.00
MN70-10-130	10.00	130.00
MN70-10-135	10.00	135.00
MN70-10-138	10.00	138.00
MN70-10-140	10.00	140.00
MN70-10-145	10.00	145.00
MN70-10-148	10.00	148.00
MN70-10-150	10.00	150.00
MN70-10-160	10.00	160.00
MN70-10-165	10.00	165.00
MN70-10-168	10.00	168.00
MN70-10-170	10.00	170.00
MN70-10-175	10.00	175.00
MN70-10-178	10.00	178.00
MN70-10-180	10.00	180.00
MN70-10-190	10.00	190.00
MN70-10-195	10.00	195.00
MN70-10-200	10.00	200.00
MN70-10-205	10.00	205.00
MN70-10-210	10.00	210.00
MN70-10-215	10.00	215.00
MN70-10-220	10.00	220.00
MN70-10-228	10.00	228.00
MN70-10-230	10.00	230.00
MN70-10-235	10.00	235.00
MN70-10-240	10.00	240.00
MN70-10-250	10.00	250.00
MN70-10-256	10.00	256.00
MN70-10-260	10.00	260.00
MN70-10-265	10.00	265.00
MN70-10-270	10.00	270.00
MN70-10-280	10.00	280.00
MN70-10-287	10.00	287.00
MN70-10-290	10.00	290.00
MN70-10-292	10.00	292.00
MN70-10-295	10.00	295.00
MN70-10-298	10.00	298.00

No. Parte	CS	DI
MN70-10-300	10.00	300.00
MN70-10-305	10.00	305.00
MN70-10-310	10.00	310.00
MN70-10-320	10.00	320.00
MN70-10-325	10.00	325.00
MN70-10-330	10.00	330.00
MN70-10-340	10.00	340.00
MN70-10-350	10.00	350.00
MN70-10-360	10.00	360.00
MN70-10-370	10.00	370.00
MN70-10-375	10.00	375.00
MN70-10-380	10.00	380.00
MN70-10-400	10.00	400.00
MN70-10-410	10.00	410.00
MN70-10-430	10.00	430.00
MN70-10-440	10.00	440.00
MN70-10-448	10.00	448.00
MN70-10-450	10.00	450.00
MN70-10-454	10.00	454.00
MN70-10-462	10.00	462.00
MN70-10-470	10.00	470.00
MN70-10-480	10.00	480.00
MN70-10-490	10.00	490.00
MN70-10-500	10.00	500.00
MN70-10-510	10.00	510.00
MN70-10-520	10.00	520.00
MN70-10-530	10.00	530.00
MN70-10-540	10.00	540.00
MN70-10-550	10.00	550.00
MN70-10-560	10.00	560.00
MN70-10-571	10.00	571.00
MN70-10-580	10.00	580.00
MN70-10-587	10.00	587.00
MN70-10-600	10.00	600.00
MN70-10-608	10.00	608.00
MN70-10-630	10.00	630.00
MN70-10-650	10.00	650.00
MN70-10-671	10.00	671.00
MN70-10-680	10.00	680.00
MN70-10-690	10.00	690.00
MN70-10-710	10.00	710.00
MN70-10-750	10.00	750.00
MN70-10-806	10.00	806.00
MN70-10-820	10.00	820.00
MN70-10-850	10.00	850.00
MN70-10-900	10.00	900.00
MN70-10-930	10.00	930.00
MN70-10-980	10.00	980.00
MN70-10.5-94	10.50	94.00
MN70-10.5-114	10.50	114.00
MN70-11.5-22	11.50	22.00
MN70-12-30	12.00	30.00
MN70-12-40	12.00	40.00
MN70-12-45	12.00	45.00
MN70-12-86	12.00	86.00
MN70-12-88	12.00	88.00
MN70-12-100	12.00	100.00

O-RINGS MILIMÉTRICOS NITRILO

No. Parte	CS	DI
MN70-12-110	12.00	110.00
MN70-12-114.5	12.00	114.50
MN70-12-125	12.00	125.00
MN70-12-130	12.00	130.00
MN70-12-136	12.00	136.00
MN70-12-148	12.00	148.00
MN70-12-160	12.00	160.00
MN70-12-245	12.00	245.00
MN70-12-258	12.00	258.00
MN70-12-284	12.00	284.00
MN70-12-290	12.00	290.00
MN70-12-295	12.00	295.00

No. Parte	CS	DI
MN70-12-300	12.00	300.00
MN70-12-340	12.00	340.00
MN70-12-348	12.00	348.00
MN70-12-360	12.00	360.00
MN70-12-400	12.00	400.00
MN70-12-414	12.00	414.00
MN70-12-452	12.00	452.00
MN70-12-510	12.00	510.00
MN70-12-516	12.00	516.00
MN70-12-650	12.00	650.00
MN70-12.5-365.5	12.50	365.50
MN70-13-60	13.00	60.00

No. Parte	CS	DI
MN70-14-42	14.00	42.00
MN70-14-220	14.00	220.00
MN70-14-262	14.00	262.00
MN70-15-45	15.00	45.00
MN70-15-60	15.00	60.00
MN70-15-235	15.00	235.00
MN70-15-440	15.00	440.00
MN70-15-475	15.00	475.00
MN70-16-85	16.00	85.00
MN70-16-100	16.00	100.00
MN70-16-108	16.00	108.00
MN70-16-160	16.00	160.00

O-RINGS MILIMÉTRICOS FKM



Material y Dureza	Color
FKM 80 ShA	Negro

No. Parte	CS	DI
MV80-1-1.15	1.00	1.15
MV80-1-1.5	1.00	1.50
MV80-1-2	1.00	2.00
MV80-1-2.35	1.00	2.35
MV80-1-2.5	1.00	2.50
MV80-1-3	1.00	3.00
MV80-1-3.3	1.00	3.30
MV80-1-3.5	1.00	3.50
MV80-1-3.71	1.00	3.71
MV80-1-4	1.00	4.00
MV80-1-4.5	1.00	4.50
MV80-1-5	1.00	5.00
MV80-1-5.5	1.00	5.50
MV80-1-6	1.00	6.00
MV80-1-6.2	1.00	6.20
MV80-1-6.5	1.00	6.50
MV80-1-7	1.00	7.00
MV80-1-7.5	1.00	7.50
MV80-1-8	1.00	8.00
MV80-1-8.5	1.00	8.50
MV80-1-9	1.00	9.00
MV80-1-9.5	1.00	9.50
MV80-1-10	1.00	10.00
MV80-1-10.5	1.00	10.50
MV80-1-11	1.00	11.00
MV80-1-11.5	1.00	11.50
MV80-1-12	1.00	12.00
MV80-1-12.5	1.00	12.50
MV80-1-13	1.00	13.00
MV80-1-14	1.00	14.00
MV80-1-14.5	1.00	14.50
MV80-1-15	1.00	15.00
MV80-1-16.5	1.00	16.50
MV80-1-17	1.00	17.00
MV80-1-17.5	1.00	17.50
MV80-1-18	1.00	18.00
MV80-1-18.5	1.00	18.50
MV80-1-19	1.00	19.00
MV80-1-19.5	1.00	19.50
MV80-1-20	1.00	20.00
MV80-1-20.5	1.00	20.50
MV80-1-21	1.00	21.00
MV80-1-22	1.00	22.00
MV80-1-23	1.00	23.00
MV80-1-23.5	1.00	23.50
MV80-1-24	1.00	24.00
MV80-1-25	1.00	25.00

No. Parte	CS	DI
MV80-1-26	1.00	26.00
MV80-1-28	1.00	28.00
MV80-1-30	1.00	30.00
MV80-1-31.75	1.00	31.75
MV80-1-32	1.00	32.00
MV80-1-34	1.00	34.00
MV80-1-36.5	1.00	36.50
MV80-1-38	1.00	38.00
MV80-1-39	1.00	39.00
MV80-1-40	1.00	40.00
MV80-1-42	1.00	42.00
MV80-1-43	1.00	43.00
MV80-1-45	1.00	45.00
MV80-1-46.7	1.00	46.70
MV80-1-48	1.00	48.00
MV80-1-53	1.00	53.00
MV80-1-55	1.00	55.00
MV80-1-58	1.00	58.00
MV80-1-60	1.00	60.00
MV80-1-63.4	1.00	63.40
MV80-1-68	1.00	68.00
MV80-1-90	1.00	90.00
MV80-1-106	1.00	106.00
MV80-1-130	1.00	130.00
MV80-1.02-0.74	1.02	0.74
MV80-1.02-1.78	1.02	1.78
MV80-1.1-3.5	1.10	3.50
MV80-1.1-12.5	1.10	12.50
MV80-1.1-14	1.10	14.00
MV80-1.19-1.78	1.19	1.78
MV80-1.2-4	1.20	4.00
MV80-1.2-5	1.20	5.00
MV80-1.2-5.5	1.20	5.50
MV80-1.2-7	1.20	7.00
MV80-1.2-7.2	1.20	7.20
MV80-1.2-9	1.20	9.00
MV80-1.2-12	1.20	12.00
MV80-1.2-16	1.20	16.00
MV80-1.2-18	1.20	18.00
MV80-1.2-22	1.20	22.00
MV80-1.2-32	1.20	32.00
MV80-1.2-55	1.20	55.00
MV80-1.2-78	1.20	78.00
MV80-1.25-2	1.25	2.00
MV80-1.25-8	1.25	8.00
MV80-1.25-16	1.25	16.00
MV80-1.27-1.07	1.27	1.07

No. Parte	CS	DI
MV80-1.3-2.6	1.30	2.60
MV80-1.3-3.4	1.30	3.40
MV80-1.3-10	1.30	10.00
MV80-1.3-11	1.30	11.00
MV80-1.3-13	1.30	13.00
MV80-1.3-19.4	1.30	19.40
MV80-1.3-20	1.30	20.00
MV80-1.3-22	1.30	22.00
MV80-1.3-62.5	1.30	62.50
MV80-1.4-4.7	1.40	4.70
MV80-1.5-1.5	1.50	1.50
MV80-1.5-2	1.50	2.00
MV80-1.5-2.5	1.50	2.50
MV80-1.5-2.7	1.50	2.70
MV80-1.5-3	1.50	3.00
MV80-1.5-3.5	1.50	3.50
MV80-1.5-3.8	1.50	3.80
MV80-1.5-4	1.50	4.00
MV80-1.5-4.5	1.50	4.50
MV80-1.5-4.8	1.50	4.80
MV80-1.5-5	1.50	5.00
MV80-1.5-5.5	1.50	5.50
MV80-1.5-5.8	1.50	5.80
MV80-1.5-6	1.50	6.00
MV80-1.5-6.5	1.50	6.50
MV80-1.5-7	1.50	7.00
MV80-1.5-7.5	1.50	7.50
MV80-1.5-8	1.50	8.00
MV80-1.5-8.5	1.50	8.50
MV80-1.5-9	1.50	9.00
MV80-1.5-9.5	1.50	9.50
MV80-1.5-10	1.50	10.00
MV80-1.5-10.5	1.50	10.50
MV80-1.5-11	1.50	11.00
MV80-1.5-11.5	1.50	11.50
MV80-1.5-12	1.50	12.00
MV80-1.5-12.5	1.50	12.50
MV80-1.5-13	1.50	13.00
MV80-1.5-13.5	1.50	13.50
MV80-1.5-14	1.50	14.00
MV80-1.5-14.5	1.50	14.50
MV80-1.5-15	1.50	15.00
MV80-1.5-15.5	1.50	15.50
MV80-1.5-16	1.50	16.00
MV80-1.5-16.5	1.50	16.50
MV80-1.5-17	1.50	17.00
MV80-1.5-17.5	1.50	17.50

O-RINGS MILIMÉTRICOS FKM

No. Parte	CS	DI
MV80-1.5-18.5	1.50	18.50
MV80-1.5-19	1.50	19.00
MV80-1.5-19.5	1.50	19.50
MV80-1.5-20	1.50	20.00
MV80-1.5-21	1.50	21.00
MV80-1.5-21.5	1.50	21.50
MV80-1.5-22	1.50	22.00
MV80-1.5-22.5	1.50	22.50
MV80-1.5-23	1.50	23.00
MV80-1.5-24	1.50	24.00
MV80-1.5-24.5	1.50	24.50
MV80-1.5-25	1.50	25.00
MV80-1.5-25.5	1.50	25.50
MV80-1.5-26	1.50	26.00
MV80-1.5-27	1.50	27.00
MV80-1.5-27.5	1.50	27.50
MV80-1.5-28	1.50	28.00
MV80-1.5-29	1.50	29.00
MV80-1.5-29.5	1.50	29.50
MV80-1.5-30	1.50	30.00
MV80-1.5-31	1.50	31.00
MV80-1.5-33	1.50	33.00
MV80-1.5-34	1.50	34.00
MV80-1.5-35	1.50	35.00
MV80-1.5-35.5	1.50	35.50
MV80-1.5-36	1.50	36.00
MV80-1.5-37	1.50	37.00
MV80-1.5-38	1.50	38.00
MV80-1.5-39	1.50	39.00
MV80-1.5-40	1.50	40.00
MV80-1.5-41	1.50	41.00
MV80-1.5-42	1.50	42.00
MV80-1.5-43	1.50	43.00
MV80-1.5-45	1.50	45.00
MV80-1.5-46	1.50	46.00
MV80-1.5-47	1.50	47.00
MV80-1.5-48	1.50	48.00
MV80-1.5-49	1.50	49.00
MV80-1.5-50	1.50	50.00
MV80-1.5-51	1.50	51.00
MV80-1.5-53	1.50	53.00
MV80-1.5-54	1.50	54.00
MV80-1.5-56	1.50	56.00
MV80-1.5-57	1.50	57.00
MV80-1.5-58	1.50	58.00
MV80-1.5-59	1.50	59.00
MV80-1.5-60	1.50	60.00
MV80-1.5-63	1.50	63.00
MV80-1.5-64	1.50	64.00
MV80-1.5-67	1.50	67.00
MV80-1.5-68	1.50	68.00
MV80-1.5-70	1.50	70.00
MV80-1.5-71	1.50	71.00
MV80-1.5-72	1.50	72.00
MV80-1.5-74	1.50	74.00
MV80-1.5-76	1.50	76.00
MV80-1.5-77	1.50	77.00

No. Parte	CS	DI
MV80-1.5-78	1.50	78.00
MV80-1.5-79	1.50	79.00
MV80-1.5-80	1.50	80.00
MV80-1.5-81.5	1.50	81.50
MV80-1.5-83	1.50	83.00
MV80-1.5-84	1.50	84.00
MV80-1.5-85	1.50	85.00
MV80-1.5-88	1.50	88.00
MV80-1.5-89	1.50	89.00
MV80-1.5-90	1.50	90.00
MV80-1.5-94	1.50	94.00
MV80-1.5-95	1.50	95.00
MV80-1.5-97	1.50	97.00
MV80-1.5-98	1.50	98.00
MV80-1.5-100	1.50	100.00
MV80-1.5-105	1.50	105.00
MV80-1.5-110	1.50	110.00
MV80-1.5-125	1.50	125.00
MV80-1.52-1.42	1.52	1.42
MV80-1.6-2.2	1.60	2.20
MV80-1.6-2.5	1.60	2.50
MV80-1.6-2.8	1.60	2.80
MV80-1.6-3.1	1.60	3.10
MV80-1.6-4.1	1.60	4.10
MV80-1.6-4.7	1.60	4.70
MV80-1.6-5.1	1.60	5.10
MV80-1.6-6.1	1.60	6.10
MV80-1.6-6.5	1.60	6.50
MV80-1.6-7.1	1.60	7.10
MV80-1.6-8.1	1.60	8.10
MV80-1.6-9.1	1.60	9.10
MV80-1.6-9.5	1.60	9.50
MV80-1.6-10.1	1.60	10.10
MV80-1.6-11.1	1.60	11.10
MV80-1.6-12.1	1.60	12.10
MV80-1.6-13.1	1.60	13.10
MV80-1.6-14.1	1.60	14.10
MV80-1.6-15.1	1.60	15.10
MV80-1.6-16	1.60	16.00
MV80-1.6-16.1	1.60	16.10
MV80-1.6-17.1	1.60	17.10
MV80-1.6-18.1	1.60	18.10
MV80-1.6-19.1	1.60	19.10
MV80-1.6-20	1.60	20.00
MV80-1.6-20.10	1.60	20.10
MV80-1.6-22.1	1.60	22.10
MV80-1.6-25.1	1.60	25.10
MV80-1.6-27.1	1.60	27.10
MV80-1.6-29.1	1.60	29.10
MV80-1.6-35.1	1.60	35.10
MV80-1.6-37.1	1.60	37.10
MV80-1.6-43	1.60	43.00
MV80-1.6-114	1.60	114.00
MV80-1.6-142	1.60	142.00
MV80-1.62-0.82	1.62	0.82
MV80-1.63-7.64	1.63	7.64
MV80-1.7-7	1.70	7.00

No. Parte	CS	DI
MV80-1.7-8	1.70	8.00
MV80-1.7-12.1	1.70	12.10
MV80-1.75-5	1.75	5.00
MV80-1.78-1.78	1.78	1.78
MV80-1.78-2.57	1.78	2.57
MV80-1.78-2.9	1.78	2.90
MV80-1.78-3.17	1.78	3.17
MV80-1.78-4.48	1.78	4.48
MV80-1.78-4.76	1.78	4.76
MV80-1.78-5.28	1.78	5.28
MV80-1.78-6.07	1.78	6.07
MV80-1.78-6.35	1.78	6.35
MV80-1.78-6.75	1.78	6.75
MV80-1.78-7.66	1.78	7.66
MV80-1.78-7.94	1.78	7.94
MV80-1.78-8.73	1.78	8.73
MV80-1.78-9.25	1.78	9.25
MV80-1.78-9.52	1.78	9.52
MV80-1.78-9.75	1.78	9.75
MV80-1.78-10.82	1.78	10.82
MV80-1.78-11.11	1.78	11.11
MV80-1.78-12.42	1.78	12.42
MV80-1.78-14	1.78	14.00
MV80-1.78-15.6	1.78	15.60
MV80-1.78-15.88	1.78	15.88
MV80-1.78-16.75	1.78	16.75
MV80-1.78-17.16	1.78	17.16
MV80-1.78-17.74	1.78	17.74
MV80-1.78-18.77	1.78	18.77
MV80-1.78-19.05	1.78	19.05
MV80-1.78-20.35	1.78	20.35
MV80-1.78-21.95	1.78	21.95
MV80-1.78-23.53	1.78	23.53
MV80-1.78-26.7	1.78	26.70
MV80-1.78-28.3	1.78	28.30
MV80-1.78-29.87	1.78	29.87
MV80-1.78-31.47	1.78	31.47
MV80-1.78-32	1.78	32.00
MV80-1.78-36.27	1.78	36.27
MV80-1.78-37.82	1.78	37.82
MV80-1.78-39.45	1.78	39.45
MV80-1.78-41	1.78	41.00
MV80-1.78-44.17	1.78	44.17
MV80-1.78-47.37	1.78	47.37
MV80-1.78-50.52	1.78	50.52
MV80-1.78-53.67	1.78	53.67
MV80-1.78-56.87	1.78	56.87
MV80-1.78-60.04	1.78	60.04
MV80-1.78-63.22	1.78	63.22
MV80-1.78-65	1.78	65.00
MV80-1.78-66.4	1.78	66.40
MV80-1.78-69.57	1.78	69.57
MV80-1.78-75.92	1.78	75.92
MV80-1.78-79	1.78	79.00
MV80-1.78-82.28	1.78	82.28
MV80-1.78-85.34	1.78	85.34
MV80-1.78-88.62	1.78	88.62

O-RINGS MILIMÉTRICOS FKM

No. Parte	CS	DI
MV80-1.78-91.7	1.78	91.70
MV80-1.78-94.97	1.78	94.97
MV80-1.78-98.05	1.78	98.05
MV80-1.78-104.4	1.78	104.40
MV80-1.78-107.7	1.78	107.70
MV80-1.78-114	1.78	114.00
MV80-1.78-117.1	1.78	117.10
MV80-1.78-120.4	1.78	120.40
MV80-1.78-129.4	1.78	129.40
MV80-1.78-158	1.78	158.00
MV80-1.8-2	1.80	2.00
MV80-1.8-3.7	1.80	3.70
MV80-1.8-4	1.80	4.00
MV80-1.8-5	1.80	5.00
MV80-1.8-8.5	1.80	8.50
MV80-1.8-9	1.80	9.00
MV80-1.8-10.0	1.80	10.00
MV80-1.8-11.8	1.80	11.80
MV80-1.8-13.2	1.80	13.20
MV80-1.8-14.5	1.80	14.50
MV80-1.8-15	1.80	15.00
MV80-1.8-17	1.80	17.00
MV80-1.8-18	1.80	18.00
MV80-1.83-8.92	1.83	8.92
MV80-1.83-10.52	1.83	10.52
MV80-1.85-3	1.85	3.00
MV80-1.9-2.6	1.90	2.60
MV80-1.9-2.8	1.90	2.80
MV80-1.9-3.4	1.90	3.40
MV80-1.9-3.7	1.90	3.70
MV80-1.9-4.2	1.90	4.20
MV80-1.9-4.9	1.90	4.90
MV80-1.9-5.7	1.90	5.70
MV80-1.9-6.4	1.90	6.40
MV80-1.9-6.8	1.90	6.80
MV80-1.9-7.2	1.90	7.20
MV80-1.9-7.6	1.90	7.60
MV80-1.9-7.8	1.90	7.80
MV80-1.9-8.8	1.90	8.80
MV80-1.9-8.9	1.90	8.90
MV80-1.9-9.8	1.90	9.80
MV80-1.9-12	1.90	12.00
MV80-2-1	2.00	1.00
MV80-2-1.5	2.00	1.50
MV80-2-2	2.00	2.00
MV80-2-2.5	2.00	2.50
MV80-2-3	2.00	3.00
MV80-2-3.5	2.00	3.50
MV80-2-4	2.00	4.00
MV80-2-4.5	2.00	4.50
MV80-2-4.6	2.00	4.60
MV80-2-5	2.00	5.00
MV80-2-5.5	2.00	5.50
MV80-2-5.6	2.00	5.60
MV80-2-6	2.00	6.00
MV80-2-6.5	2.00	6.50
MV80-2-7	2.00	7.00

No. Parte	CS	DI
MV80-2-7.5	2.00	7.50
MV80-2-8	2.00	8.00
MV80-2-8.5	2.00	8.50
MV80-2-9	2.00	9.00
MV80-2-9.5	2.00	9.50
MV80-2-10	2.00	10.00
MV90-2-10	2.00	10.00
MV80-2-10.5	2.00	10.50
MV80-2-11	2.00	11.00
MV80-2-11.5	2.00	11.50
MV80-2-12	2.00	12.00
MV80-2-12.5	2.00	12.50
MV80-2-13	2.00	13.00
MV80-2-13.5	2.00	13.50
MV80-2-14	2.00	14.00
MV80-2-14.5	2.00	14.50
MV80-2-15	2.00	15.00
MV80-2-15.5	2.00	15.50
MV80-2-16	2.00	16.00
MV80-2-16.5	2.00	16.50
MV80-2-17	2.00	17.00
MV80-2-17.5	2.00	17.50
MV80-2-18	2.00	18.00
MV80-2-18.5	2.00	18.50
MV80-2-19	2.00	19.00
MV80-2-19.5	2.00	19.50
MV80-2-20	2.00	20.00
MV80-2-20.5	2.00	20.50
MV80-2-21	2.00	21.00
MV80-2-22	2.00	22.00
MV80-2-22.5	2.00	22.50
MV80-2-23	2.00	23.00
MV80-2-24	2.00	24.00
MV80-2-25	2.00	25.00
MV80-2-25.5	2.00	25.50
MV80-2-26	2.00	26.00
MV80-2-27	2.00	27.00
MV80-2-28	2.00	28.00
MV80-2-28.5	2.00	28.50
MV80-2-29	2.00	29.00
MV80-2-29.5	2.00	29.50
MV80-2-30	2.00	30.00
MV80-2-31	2.00	31.00
MV80-2-31.5	2.00	31.50
MV80-2-32	2.00	32.00
MV80-2-32.5	2.00	32.50
MV80-2-33	2.00	33.00
MV80-2-34	2.00	34.00
MV80-2-35	2.00	35.00
MV80-2-36	2.00	36.00
MV80-2-36.5	2.00	36.50
MV80-2-37	2.00	37.00
MV80-2-37.5	2.00	37.50
MV80-2-38	2.00	38.00
MV80-2-39	2.00	39.00
MV80-2-39.5	2.00	39.50
MV80-2-40	2.00	40.00

No. Parte	CS	DI
MV80-2-41	2.00	41.00
MV80-2-42	2.00	42.00
MV80-2-43	2.00	43.00
MV80-2-44	2.00	44.00
MV80-2-45	2.00	45.00
MV80-2-46	2.00	46.00
MV80-2-47	2.00	47.00
MV80-2-48	2.00	48.00
MV80-2-49	2.00	49.00
MV80-2-50	2.00	50.00
MV80-2-51	2.00	51.00
MV80-2-52	2.00	52.00
MV80-2-53	2.00	53.00
MV80-2-54	2.00	54.00
MV80-2-55	2.00	55.00
MV80-2-56	2.00	56.00
MV80-2-57	2.00	57.00
MV80-2-58	2.00	58.00
MV80-2-59	2.00	59.00
MV80-2-60	2.00	60.00
MV80-2-61	2.00	61.00
MV80-2-62	2.00	62.00
MV80-2-63	2.00	63.00
MV80-2-64	2.00	64.00
MV80-2-65	2.00	65.00
MV80-2-66	2.00	66.00
MV80-2-67	2.00	67.00
MV80-2-68	2.00	68.00
MV80-2-69	2.00	69.00
MV80-2-70	2.00	70.00
MV80-2-74	2.00	74.00
MV80-2-75	2.00	75.00
MV80-2-79	2.00	79.00
MV80-2-80	2.00	80.00
MV80-2-81	2.00	81.00
MV80-2-82	2.00	82.00
MV80-2-83	2.00	83.00
MV80-2-84	2.00	84.00
MV80-2-85	2.00	85.00
MV80-2-86	2.00	86.00
MV80-2-87	2.00	87.00
MV80-2-89	2.00	89.00
MV80-2-90	2.00	90.00
MV80-2-92	2.00	92.00
MV80-2-93	2.00	93.00
MV80-2-94	2.00	94.00
MV80-2-96	2.00	96.00
MV80-2-97	2.00	97.00
MV80-2-98	2.00	98.00
MV80-2-100	2.00	100.00
MV80-2-102	2.00	102.00
MV80-2-103	2.00	103.00
MV80-2-106	2.00	106.00
MV80-2-109	2.00	109.00
MV80-2-110	2.00	110.00
MV80-2-112	2.00	112.00
MV80-2-118	2.00	118.00

O-RINGS MILIMÉTRICOS FKM

No. Parte	CS	DI
MV80-2-125	2.00	125.00
MV80-2-128	2.00	128.00
MV80-2-130	2.00	130.00
MV80-2-132	2.00	132.00
MV80-2-138	2.00	138.00
MV80-2-140	2.00	140.00
MV80-2-143	2.00	143.00
MV80-2-146	2.00	146.00
MV80-2-148	2.00	148.00
MV80-2-150	2.00	150.00
MV80-2-156	2.00	156.00
MV80-2-160	2.00	160.00
MV80-2-165	2.00	165.00
MV80-2-175	2.00	175.00
MV80-2-178	2.00	178.00
MV80-2-181	2.00	181.00
MV80-2-185	2.00	185.00
MV80-2-188	2.00	188.00
MV80-2-190	2.00	190.00
MV80-2-192	2.00	192.00
MV80-2-194	2.00	194.00
MV80-2-200	2.00	200.00
MV80-2-205	2.00	205.00
MV80-2-216	2.00	216.00
MV80-2-220	2.00	220.00
MV80-2-230	2.00	230.00
MV80-2-238	2.00	238.00
MV80-2-244	2.00	244.00
MV80-2-248	2.00	248.00
MV80-2-250	2.00	250.00
MV80-2.08-13.47	2.08	13.47
MV80-2.1-12.1	2.10	12.10
MV80-2.1-138	2.10	138.00
MV80-2.2-4	2.20	4.00
MV80-2.2-6	2.20	6.00
MV80-2.2-9	2.20	9.00
MV80-2.2-10	2.20	10.00
MV80-2.2-11	2.20	11.00
MV80-2.2-18	2.20	18.00
MV80-2.2-20	2.20	20.00
MV80-2.2-32	2.20	32.00
MV80-2.25-15	2.25	15.00
MV80-2.4-3	2.40	3.00
MV80-2.4-3.3	2.40	3.30
MV80-2.4-3.6	2.40	3.60
MV80-2.4-4.6	2.40	4.60
MV80-2.4-5.3	2.40	5.30
MV80-2.4-5.6	2.40	5.60
MV80-2.4-6.3	2.40	6.30
MV80-2.4-6.5	2.40	6.50
MV80-2.4-7.3	2.40	7.30
MV80-2.4-7.6	2.40	7.60
MV80-2.4-8	2.40	8.00
MV80-2.4-8.3	2.40	8.30
MV80-2.4-9.3	2.40	9.30
MV80-2.4-9.6	2.40	9.60
MV80-2.4-10	2.40	10.00

No. Parte	CS	DI
MV80-2.4-10.3	2.40	10.30
MV80-2.4-10.6	2.40	10.60
MV80-2.4-11.3	2.40	11.30
MV80-2.4-11.6	2.40	11.60
MV80-2.4-11.8	2.40	11.80
MV80-2.4-12.3	2.40	12.30
MV80-2.4-12.6	2.40	12.60
MV80-2.4-13.6	2.40	13.60
MV80-2.4-13.8	2.40	13.80
MV80-2.4-13.9	2.40	13.90
MV80-2.4-14.3	2.40	14.30
MV80-2.4-14.6	2.40	14.60
MV80-2.4-15.3	2.40	15.30
MV80-2.4-15.6	2.40	15.60
MV80-2.4-16.3	2.40	16.30
MV80-2.4-16.6	2.40	16.60
MV80-2.4-17.3	2.40	17.30
MV80-2.4-17.5	2.40	17.50
MV80-2.4-17.80	2.40	17.80
MV80-2.4-18.3	2.40	18.30
MV80-2.4-19	2.40	19.00
MV80-2.4-19.3	2.40	19.30
MV80-2.4-19.6	2.40	19.60
MV80-2.4-19.8	2.40	19.80
MV80-2.4-20.8	2.40	20.80
MV80-2.4-21.6	2.40	21.60
MV80-2.4-21.8	2.40	21.80
MV80-2.4-22.3	2.40	22.30
MV80-2.4-23.3	2.40	23.30
MV80-2.4-24.6	2.40	24.60
MV80-2.4-25.3	2.40	25.30
MV80-2.4-27.3	2.40	27.30
MV80-2.4-27.8	2.40	27.80
MV80-2.4-29.6	2.40	29.60
MV80-2.4-30.3	2.40	30.30
MV80-2.4-31.6	2.40	31.60
MV80-2.4-32.5	2.40	32.50
MV80-2.4-33.3	2.40	33.30
MV80-2.4-37.6	2.40	37.60
MV80-2.4-39.6	2.40	39.60
MV80-2.4-41.6	2.40	41.60
MV80-2.4-44.6	2.40	44.60
MV80-2.4-47.6	2.40	47.60
MV80-2.4-49.6	2.40	49.60
MV80-2.4-51.6	2.40	51.60
MV80-2.4-53	2.40	53.00
MV80-2.4-54.6	2.40	54.60
MV80-2.4-57.6	2.40	57.60
MV80-2.4-59.6	2.40	59.60
MV80-2.4-61.6	2.40	61.60
MV80-2.4-64.6	2.40	64.60
MV80-2.4-110.3	2.40	110.30
MV80-2.46-19.18	2.46	19.18
MV80-2.5-4	2.50	4.00
MV80-2.5-5	2.50	5.00
MV80-2.5-5.5	2.50	5.50
MV80-2.5-6	2.50	6.00

No. Parte	CS	DI
MV80-2.5-6.5	2.50	6.50
MV80-2.5-7	2.50	7.00
MV80-2.5-7.5	2.50	7.50
MV80-2.5-8	2.50	8.00
MV80-2.5-8.5	2.50	8.50
MV80-2.5-9	2.50	9.00
MV80-2.5-9.5	2.50	9.50
MV80-2.5-10	2.50	10.00
MV80-2.5-10.5	2.50	10.50
MV80-2.5-11	2.50	11.00
MV80-2.5-11.5	2.50	11.50
MV80-2.5-12	2.50	12.00
MV80-2.5-12.5	2.50	12.50
MV80-2.5-13	2.50	13.00
MV80-2.5-13.5	2.50	13.50
MV80-2.5-14	2.50	14.00
MV80-2.5-14.5	2.50	14.50
MV80-2.5-15	2.50	15.00
MV80-2.5-15.5	2.50	15.50
MV80-2.5-16	2.50	16.00
MV80-2.5-16.5	2.50	16.50
MV80-2.5-17	2.50	17.00
MV80-2.5-17.5	2.50	17.50
MV80-2.5-18	2.50	18.00
MV80-2.5-18.5	2.50	18.50
MV80-2.5-19	2.50	19.00
MV80-2.5-19.5	2.50	19.50
MV80-2.5-20	2.50	20.00
MV80-2.5-20.5	2.50	20.50
MV80-2.5-21	2.50	21.00
MV80-2.5-21.5	2.50	21.50
MV80-2.5-22	2.50	22.00
MV80-2.5-22.5	2.50	22.50
MV80-2.5-23	2.50	23.00
MV80-2.5-24	2.50	24.00
MV80-2.5-24.5	2.50	24.50
MV80-2.5-25	2.50	25.00
MV80-2.5-26	2.50	26.00
MV80-2.5-26.5	2.50	26.50
MV80-2.5-27	2.50	27.00
MV80-2.5-27.5	2.50	27.50
MV80-2.5-28	2.50	28.00
MV80-2.5-29	2.50	29.00
MV80-2.5-30	2.50	30.00
MV80-2.5-31	2.50	31.00
MV80-2.5-32	2.50	32.00
MV80-2.5-33	2.50	33.00
MV80-2.5-34	2.50	34.00
MV80-2.5-35	2.50	35.00
MV80-2.5-36	2.50	36.00
MV80-2.5-37	2.50	37.00
MV80-2.5-38	2.50	38.00
MV80-2.5-39	2.50	39.00
MV80-2.5-40	2.50	40.00
MV80-2.5-41	2.50	41.00
MV80-2.5-42	2.50	42.00
MV80-2.5-43	2.50	43.00

O-RINGS MILIMÉTRICOS FKM

No. Parte	CS	DI
MV80-2.5-44	2.50	44.00
MV80-2.5-45	2.50	45.00
MV80-2.5-45.5	2.50	45.50
MV80-2.5-46	2.50	46.00
MV80-2.5-47	2.50	47.00
MV80-2.5-48	2.50	48.00
MV80-2.5-49	2.50	49.00
MV80-2.5-50	2.50	50.00
MV80-2.5-51	2.50	51.00
MV80-2.5-52	2.50	52.00
MV80-2.5-53	2.50	53.00
MV80-2.5-54	2.50	54.00
MV80-2.5-55	2.50	55.00
MV80-2.5-56	2.50	56.00
MV80-2.5-57	2.50	57.00
MV80-2.5-58	2.50	58.00
MV80-2.5-59	2.50	59.00
MV80-2.5-60	2.50	60.00
MV80-2.5-61	2.50	61.00
MV80-2.5-62	2.50	62.00
MV80-2.5-63	2.50	63.00
MV80-2.5-64	2.50	64.00
MV80-2.5-65	2.50	65.00
MV80-2.5-66	2.50	66.00
MV80-2.5-67	2.50	67.00
MV80-2.5-68	2.50	68.00
MV80-2.5-68.5	2.50	68.50
MV80-2.5-69	2.50	69.00
MV80-2.5-70	2.50	70.00
MV80-2.5-71	2.50	71.00
MV80-2.5-73	2.50	73.00
MV80-2.5-74	2.50	74.00
MV80-2.5-77	2.50	77.00
MV80-2.5-78	2.50	78.00
MV80-2.5-79	2.50	79.00
MV80-2.5-80	2.50	80.00
MV80-2.5-82	2.50	82.00
MV80-2.5-83	2.50	83.00
MV80-2.5-84	2.50	84.00
MV80-2.5-85	2.50	85.00
MV80-2.5-86	2.50	86.00
MV80-2.5-87	2.50	87.00
MV80-2.5-88	2.50	88.00
MV80-2.5-89	2.50	89.00
MV80-2.5-90	2.50	90.00
MV80-2.5-92	2.50	92.00
MV80-2.5-93	2.50	93.00
MV80-2.5-94	2.50	94.00
MV80-2.5-95	2.50	95.00
MV80-2.5-100	2.50	100.00
MV80-2.5-102	2.50	102.00
MV80-2.5-103	2.50	103.00
MV80-2.5-105	2.50	105.00
MV80-2.5-106	2.50	106.00
MV80-2.5-107	2.50	107.00
MV80-2.5-109	2.50	109.00
MV80-2.5-110	2.50	110.00

No. Parte	CS	DI
MV80-2.5-112	2.50	112.00
MV80-2.5-113	2.50	113.00
MV80-2.5-115	2.50	115.00
MV80-2.5-118	2.50	118.00
MV80-2.5-120	2.50	120.00
MV80-2.5-122	2.50	122.00
MV80-2.5-123	2.50	123.00
MV80-2.5-124	2.50	124.00
MV80-2.5-125	2.50	125.00
MV80-2.5-127	2.50	127.00
MV80-2.5-128	2.50	128.00
MV80-2.5-130	2.50	130.00
MV80-2.5-133	2.50	133.00
MV80-2.5-134	2.50	134.00
MV80-2.5-135	2.50	135.00
MV80-2.5-139	2.50	139.00
MV80-2.5-140	2.50	140.00
MV80-2.5-144	2.50	144.00
MV80-2.5-145	2.50	145.00
MV80-2.5-147	2.50	147.00
MV80-2.5-148	2.50	148.00
MV80-2.5-150	2.50	150.00
MV80-2.5-152.5	2.50	152.50
MV80-2.5-155	2.50	155.00
MV80-2.5-158	2.50	158.00
MV80-2.5-160	2.50	160.00
MV80-2.5-165	2.50	165.00
MV80-2.5-175	2.50	175.00
MV80-2.5-225	2.50	225.00
MV80-2.5-230	2.50	230.00
MV80-2.5-270	2.50	270.00
MV80-2.5-280	2.50	280.00
MV80-2.5-282	2.50	282.00
MV80-2.5-290	2.50	290.00
MV80-2.5-296	2.50	296.00
MV80-2.5-315	2.50	315.00
MV80-2.5-350	2.50	350.00
MV80-2.6-37	2.60	37.00
MV80-2.62-1.24	2.62	1.24
MV80-2.62-2.06	2.62	2.06
MV80-2.62-2.84	2.62	2.84
MV80-2.62-3.63	2.62	3.63
MV80-2.62-4.42	2.62	4.42
MV80-2.62-6.02	2.62	6.02
MV80-2.62-7.6	2.62	7.60
MV80-2.62-9.19	2.62	9.19
MV80-2.62-9.92	2.62	9.92
MV80-2.62-10.78	2.62	10.78
MV80-2.62-11.91	2.62	11.91
MV80-2.62-13.1	2.62	13.10
MV80-2.62-13.95	2.62	13.95
MV80-2.62-15.08	2.62	15.08
MV80-2.62-15.54	2.62	15.54
MV80-2.62-15.88	2.62	15.88
MV80-2.62-17.13	2.62	17.13
MV80-2.62-17.46	2.62	17.46
MV80-2.62-17.86	2.62	17.86

No. Parte	CS	DI
MV80-2.62-18.72	2.62	18.72
MV80-2.62-20.29	2.62	20.29
MV80-2.62-20.63	2.62	20.63
MV80-2.62-21.89	2.62	21.89
MV80-2.62-22.22	2.62	22.22
MV80-2.62-23.81	2.62	23.81
MV80-2.62-25.07	2.62	25.07
MV80-2.62-29.82	2.62	29.82
MV80-2.62-36.17	2.62	36.17
MV80-2.62-37.77	2.62	37.77
MV80-2.62-39.34	2.62	39.34
MV80-2.62-42.52	2.62	42.52
MV80-2.62-44.12	2.62	44.12
MV80-2.62-47.29	2.62	47.29
MV80-2.62-48.9	2.62	48.90
MV80-2.62-50.47	2.62	50.47
MV80-2.62-53.65	2.62	53.65
MV80-2.62-55.25	2.62	55.25
MV80-2.62-56.82	2.62	56.82
MV80-2.62-58.42	2.62	58.42
MV80-2.62-60	2.62	60.00
MV80-2.62-61.6	2.62	61.60
MV80-2.62-63.17	2.62	63.17
MV80-2.62-64.77	2.62	64.77
MV80-2.62-66.35	2.62	66.35
MV80-2.62-67.95	2.62	67.95
MV80-2.62-69.52	2.62	69.52
MV80-2.62-71.12	2.62	71.12
MV80-2.62-74.3	2.62	74.30
MV80-2.62-75.87	2.62	75.87
MV80-2.62-77.5	2.62	77.50
MV80-2.62-80.6	2.62	80.60
MV80-2.62-82.22	2.62	82.22
MV80-2.62-83.8	2.62	83.80
MV80-2.62-85	2.62	85.00
MV80-2.62-88.57	2.62	88.57
MV80-2.62-234.63	2.62	234.63
MV80-2.62-428	2.62	428.00
MV80-2.65-18	2.65	18.00
MV80-2.65-19	2.65	19.00
MV80-2.65-33.5	2.65	33.50
MV80-2.7-3	2.70	3.00
MV80-2.7-8.9	2.70	8.90
MV80-2.7-10	2.70	10.00
MV80-2.7-10.5	2.70	10.50
MV80-2.7-12.1	2.70	12.10
MV80-2.7-13.6	2.70	13.60
MV80-2.7-14	2.70	14.00
MV80-2.7-15.1	2.70	15.10
MV80-2.7-16.9	2.70	16.90
MV80-2.7-18.4	2.70	18.40
MV80-2.7-27.3	2.70	27.30
MV80-2.7-67	2.70	67.00
MV80-2.7-117.5	2.70	117.50
MV80-2.8-69.4	2.80	69.40
MV80-2.95-23.47	2.95	23.47
MV80-3-4	3.00	4.00

O-RINGS MILIMÉTRICOS FKM

No. Parte	CS	DI
MV80-3-5	3.00	5.00
MV80-3-5.5	3.00	5.50
MV80-3-6	3.00	6.00
MV80-3-6.5	3.00	6.50
MV80-3-7	3.00	7.00
MV80-3-7.5	3.00	7.50
MV80-3-8	3.00	8.00
MV80-3-8.5	3.00	8.50
MV80-3-9	3.00	9.00
MV80-3-9.5	3.00	9.50
MV80-3-10	3.00	10.00
MV80-3-11	3.00	11.00
MV80-3-11.5	3.00	11.50
MV80-3-12	3.00	12.00
MV80-3-12.5	3.00	12.50
MV80-3-13	3.00	13.00
MV80-3-13.5	3.00	13.50
MV80-3-13.6	3.00	13.60
MV80-3-14	3.00	14.00
MV80-3-14.5	3.00	14.50
MV80-3-15	3.00	15.00
MV80-3-15.5	3.00	15.50
MV80-3-16	3.00	16.00
MV80-3-16.5	3.00	16.50
MV80-3-17	3.00	17.00
MV80-3-17.5	3.00	17.50
MV80-3-18	3.00	18.00
MV80-3-18.5	3.00	18.50
MV80-3-19	3.00	19.00
MV80-3-19.2	3.00	19.20
MV80-3-19.5	3.00	19.50
MV80-3-20	3.00	20.00
MV80-3-21	3.00	21.00
MV80-3-21.5	3.00	21.50
MV80-3-22	3.00	22.00
MV80-3-22.5	3.00	22.50
MV80-3-23	3.00	23.00
MV80-3-23.5	3.00	23.50
MV80-3-24	3.00	24.00
MV80-3-24.2	3.00	24.20
MV80-3-24.5	3.00	24.50
MV80-3-25	3.00	25.00
MV90-3-25	3.00	25.00
MV80-3-26	3.00	26.00
MV80-3-26.5	3.00	26.50
MV80-3-27	3.00	27.00
MV80-3-27.5	3.00	27.50
MV80-3-28	3.00	28.00
MV80-3-28.5	3.00	28.50
MV80-3-29	3.00	29.00
MV80-3-29.5	3.00	29.50
MV80-3-30	3.00	30.00
MV80-3-31	3.00	31.00
MV80-3-31.5	3.00	31.50
MV80-3-32	3.00	32.00
MV80-3-32.5	3.00	32.50
MV80-3-33	3.00	33.00

No. Parte	CS	DI
MV80-3-34	3.00	34.00
MV80-3-34.5	3.00	34.50
MV80-3-35	3.00	35.00
MV80-3-35.5	3.00	35.50
MV80-3-36	3.00	36.00
MV80-3-37	3.00	37.00
MV80-3-37.5	3.00	37.50
MV80-3-38	3.00	38.00
MV80-3-38.5	3.00	38.50
MV80-3-39	3.00	39.00
MV80-3-39.2	3.00	39.20
MV80-3-39.5	3.00	39.50
MV80-3-40	3.00	40.00
MV80-3-41	3.00	41.00
MV80-3-42	3.00	42.00
MV80-3-42.2	3.00	42.20
MV80-3-42.5	3.00	42.50
MV80-3-43	3.00	43.00
MV80-3-43.5	3.00	43.50
MV80-3-43.69	3.00	43.69
MV80-3-44	3.00	44.00
MV80-3-44.5	3.00	44.50
MV80-3-45	3.00	45.00
MV80-3-46	3.00	46.00
MV80-3-47	3.00	47.00
MV80-3-48	3.00	48.00
MV80-3-49	3.00	49.00
MV80-3-49.5	3.00	49.50
MV80-3-50	3.00	50.00
MV80-3-50.2	3.00	50.20
MV80-3-51	3.00	51.00
MV80-3-52	3.00	52.00
MV80-3-53	3.00	53.00
MV80-3-54	3.00	54.00
MV80-3-55	3.00	55.00
MV80-3-56	3.00	56.00
MV80-3-57	3.00	57.00
MV80-3-58	3.00	58.00
MV80-3-59	3.00	59.00
MV80-3-59.5	3.00	59.50
MV80-3-60	3.00	60.00
MV80-3-61	3.00	61.00
MV80-3-62	3.00	62.00
MV80-3-63	3.00	63.00
MV80-3-64	3.00	64.00
MV80-3-64.5	3.00	64.50
MV80-3-65	3.00	65.00
MV80-3-66	3.00	66.00
MV80-3-67	3.00	67.00
MV80-3-68	3.00	68.00
MV80-3-69	3.00	69.00
MV80-3-69.5	3.00	69.50
MV80-3-70	3.00	70.00
MV80-3-71	3.00	71.00
MV80-3-72	3.00	72.00
MV80-3-73	3.00	73.00
MV80-3-74	3.00	74.00

No. Parte	CS	DI
MV80-3-74.5	3.00	74.50
MV80-3-75	3.00	75.00
MV80-3-76	3.00	76.00
MV80-3-77	3.00	77.00
MV80-3-78	3.00	78.00
MV80-3-79	3.00	79.00
MV80-3-79.5	3.00	79.50
MV80-3-80	3.00	80.00
MV80-3-81	3.00	81.00
MV80-3-82	3.00	82.00
MV80-3-83	3.00	83.00
MV80-3-84	3.00	84.00
MV80-3-84.5	3.00	84.50
MV80-3-85	3.00	85.00
MV80-3-86	3.00	86.00
MV80-3-87	3.00	87.00
MV80-3-88	3.00	88.00
MV80-3-89	3.00	89.00
MV80-3-90	3.00	90.00
MV80-3-91	3.00	91.00
MV80-3-92	3.00	92.00
MV80-3-93	3.00	93.00
MV80-3-94	3.00	94.00
MV80-3-94.5	3.00	94.50
MV80-3-95	3.00	95.00
MV80-3-96	3.00	96.00
MV80-3-97	3.00	97.00
MV80-3-98	3.00	98.00
MV80-3-99	3.00	99.00
MV80-3-99.5	3.00	99.50
MV80-3-100	3.00	100.00
mv80-3-101	3.00	101.00
mv80-3-102	3.00	102.00
MV80-3-103	3.00	103.00
MV80-3-104.5	3.00	104.50
MV80-3-105	3.00	105.00
MV80-3-106	3.00	106.00
MV80-3-107	3.00	107.00
MV80-3-108	3.00	108.00
MV80-3-109.5	3.00	109.50
MV80-3-110	3.00	110.00
MV80-3-111	3.00	111.00
MV80-3-112	3.00	112.00
MV80-3-113	3.00	113.00
MV80-3-114	3.00	114.00
MV80-3-114.5	3.00	114.50
MV80-3-116	3.00	116.00
MV80-3-117	3.00	117.00
MV80-3-118	3.00	118.00
MV80-3-119.5	3.00	119.50
MV80-3-120	3.00	120.00
MV80-3-122	3.00	122.00
MV80-3-124	3.00	124.00
MV80-3-125	3.00	125.00
MV80-3-126	3.00	126.00
MV80-3-128.5	3.00	128.50
MV80-3-129.5	3.00	129.50

O-RINGS MILIMÉTRICOS FKM

No. Parte	CS	DI
MV80-3-130	3.00	130.00
MV80-3-132	3.00	132.00
MV80-3-133	3.00	133.00
MV80-3-134.5	3.00	134.50
MV80-3-136	3.00	136.00
MV80-3-137	3.00	137.00
MV80-3-138	3.00	138.00
MV80-3-139.5	3.00	139.50
MV80-3-140	3.00	140.00
MV80-3-144	3.00	144.00
MV80-3-144.5	3.00	144.50
MV80-3-145	3.00	145.00
MV80-3-146	3.00	146.00
MV80-3-148	3.00	148.00
MV80-3-149	3.00	149.00
MV80-3-150	3.00	150.00
MV80-3-152	3.00	152.00
MV80-3-153	3.00	153.00
MV80-3-154	3.00	154.00
MV80-3-155	3.00	155.00
MV80-3-156	3.00	156.00
MV80-3-157	3.00	157.00
MV80-3-158	3.00	158.00
MV80-3-159	3.00	159.00
MV80-3-160	3.00	160.00
MV80-3-164	3.00	164.00
MV80-3-164.5	3.00	164.50
MV80-3-166	3.00	166.00
MV80-3-167	3.00	167.00
MV80-3-168	3.00	168.00
MV80-3-169.5	3.00	169.50
MV80-3-170	3.00	170.00
MV80-3-172	3.00	172.00
MV80-3-174	3.00	174.00
MV80-3-177	3.00	177.00
MV80-3-180	3.00	180.00
MV80-3-181	3.00	181.00
MV80-3-183	3.00	183.00
MV80-3-184.5	3.00	184.50
MV80-3-185	3.00	185.00
MV80-3-186	3.00	186.00
MV80-3-188	3.00	188.00
MV80-3-190	3.00	190.00
MV80-3-192	3.00	192.00
MV80-3-197	3.00	197.00
MV80-3-200	3.00	200.00
MV80-3-208	3.00	208.00
MV80-3-209	3.00	209.00
MV80-3-210	3.00	210.00
MV80-3-212	3.00	212.00
MV80-3-213	3.00	213.00
MV80-3-214	3.00	214.00
MV80-3-215	3.00	215.00
MV80-3-216	3.00	216.00
MV80-3-219.5	3.00	219.50
MV80-3-222	3.00	222.00
MV80-3-225	3.00	225.00

No. Parte	CS	DI
MV80-3-228	3.00	228.00
MV80-3-230	3.00	230.00
MV80-3-234	3.00	234.00
MV80-3-235	3.00	235.00
MV80-3-238	3.00	238.00
MV80-3-245	3.00	245.00
MV80-3-250	3.00	250.00
MV80-3-255	3.00	255.00
MV80-3-265	3.00	265.00
MV80-3-270	3.00	270.00
MV80-3-274	3.00	274.00
MV80-3-275	3.00	275.00
MV80-3-280	3.00	280.00
MV80-3-285	3.00	285.00
MV80-3-288	3.00	288.00
MV80-3-290	3.00	290.00
MV80-3-300	3.00	300.00
MV80-3-305	3.00	305.00
MV80-3-310	3.00	310.00
MV80-3-314	3.00	314.00
MV80-3-315	3.00	315.00
MV80-3-320	3.00	320.00
MV80-3-331	3.00	331.00
MV80-3-340	3.00	340.00
MV80-3-348	3.00	348.00
MV80-3-350	3.00	350.00
MV80-3-354	3.00	354.00
MV80-3-365	3.00	365.00
MV80-3-370	3.00	370.00
MV80-3-380	3.00	380.00
MV80-3-395	3.00	395.00
MV80-3-400	3.00	400.00
MV80-3-410	3.00	410.00
MV80-3-425	3.00	425.00
MV80-3-433	3.00	433.00
MV80-3-440	3.00	440.00
MV80-3-460	3.00	460.00
MV80-3-470	3.00	470.00
MV80-3-475	3.00	475.00
MV80-3-485	3.00	485.00
MV80-3-488.5	3.00	488.50
MV80-3-500	3.00	500.00
MV80-3-507	3.00	507.00
MV80-3-518.5	3.00	518.50
MV80-3-545	3.00	545.00
MV80-3-920	3.00	920.00
MV80-3.1-44.4	3.10	44.40
MV80-3.1-84.4	3.10	84.40
MV80-3.1-99.4	3.10	99.40
MV80-3.1-104.4	3.10	104.40
MV80-3.1-109.4	3.10	109.40
MV80-3.1-124.4	3.10	124.40
MV80-3.1-144.4	3.10	144.40
MV80-3.15-18	3.15	18.00
MV80-3.15-20	3.15	20.00
MV80-3.15-28	3.15	28.00
MV80-3.15-28.15	3.15	28.15

No. Parte	CS	DI
MV80-3.15-37.5	3.15	37.50
MV80-3.15-40	3.15	40.00
MV80-3.17-69.9	3.17	69.90
MV80-3.2-14	3.20	14.00
MV80-3.2-20.5	3.20	20.50
MV80-3.2-25	3.20	25.00
MV80-3.2-27	3.20	27.00
MV80-3.2-35	3.20	35.00
MV80-3.2-133	3.20	133.00
MV80-3.5-8	3.50	8.00
MV80-3.5-9	3.50	9.00
MV80-3.5-10	3.50	10.00
MV80-3.5-11	3.50	11.00
MV80-3.5-12	3.50	12.00
MV80-3.5-13	3.50	13.00
MV80-3.5-14	3.50	14.00
MV80-3.5-15	3.50	15.00
MV80-3.5-16	3.50	16.00
MV80-3.5-17	3.50	17.00
MV80-3.5-17.5	3.50	17.50
MV80-3.5-18	3.50	18.00
MV80-3.5-19	3.50	19.00
MV80-3.5-19.5	3.50	19.50
MV80-3.5-20	3.50	20.00
MV80-3.5-21	3.50	21.00
MV80-3.5-22	3.50	22.00
MV80-3.5-23	3.50	23.00
MV80-3.5-23.7	3.50	23.70
MV80-3.5-24	3.50	24.00
MV80-3.5-25	3.50	25.00
MV80-3.5-26	3.50	26.00
MV80-3.5-27	3.50	27.00
MV80-3.5-28	3.50	28.00
MV80-3.5-29.70	3.50	29.70
MV80-3.5-30	3.50	30.00
MV80-3.5-31	3.50	31.00
MV80-3.5-32.9	3.50	32.90
MV80-3.5-33	3.50	33.00
MV80-3.5-34	3.50	34.00
MV80-3.5-35	3.50	35.00
MV80-3.5-36	3.50	36.00
MV80-3.5-37	3.50	37.00
MV80-3.5-38	3.50	38.00
MV80-3.5-39	3.50	39.00
MV80-3.5-40	3.50	40.00
MV80-3.5-41	3.50	41.00
MV80-3.5-42	3.50	42.00
MV80-3.5-43	3.50	43.00
MV80-3.5-44.7	3.50	44.70
MV80-3.5-45	3.50	45.00
MV80-3.5-46	3.50	46.00
MV80-3.5-47	3.50	47.00
MV80-3.5-48	3.50	48.00
MV80-3.5-49.7	3.50	49.70
MV80-3.5-50	3.50	50.00
MV80-3.5-51	3.50	51.00
MV80-3.5-52	3.50	52.00

O-RINGS MILIMÉTRICOS FKM

No. Parte	CS	DI
MV80-3.5-53	3.50	53.00
MV80-3.5-54	3.50	54.00
MV80-3.5-55	3.50	55.00
MV80-3.5-56	3.50	56.00
MV80-3.5-58	3.50	58.00
MV80-3.5-60	3.50	60.00
MV80-3.5-61	3.50	61.00
MV80-3.5-62	3.50	62.00
MV80-3.5-63	3.50	63.00
MV80-3.5-64	3.50	64.00
MV80-3.5-65	3.50	65.00
MV80-3.5-66	3.50	66.00
MV80-3.5-67	3.50	67.00
MV80-3.5-68	3.50	68.00
MV80-3.5-69	3.50	69.00
MV80-3.5-70	3.50	70.00
MV80-3.5-71	3.50	71.00
MV80-3.5-72	3.50	72.00
MV80-3.5-74	3.50	74.00
MV80-3.5-75	3.50	75.00
MV80-3.5-77	3.50	77.00
MV80-3.5-78	3.50	78.00
MV80-3.5-80	3.50	80.00
MV80-3.5-83	3.50	83.00
MV80-3.5-84	3.50	84.00
MV80-3.5-86	3.50	86.00
MV80-3.5-87	3.50	87.00
MV80-3.5-89	3.50	89.00
MV80-3.5-90	3.50	90.00
MV80-3.5-91	3.50	91.00
MV80-3.5-92	3.50	92.00
MV80-3.5-93	3.50	93.00
MV80-3.5-94	3.50	94.00
MV80-3.5-96	3.50	96.00
MV80-3.5-97	3.50	97.00
MV80-3.5-100	3.50	100.00
MV80-3.5-103	3.50	103.00
MV80-3.5-106	3.50	106.00
MV80-3.5-109	3.50	109.00
MV80-3.5-110	3.50	110.00
MV80-3.5-112	3.50	112.00
MV80-3.5-113	3.50	113.00
MV80-3.5-115	3.50	115.00
MV80-3.5-116	3.50	116.00
MV80-3.5-119	3.50	119.00
MV80-3.5-122	3.50	122.00
MV80-3.5-125	3.50	125.00
MV80-3.5-126	3.50	126.00
MV80-3.5-132	3.50	132.00
MV80-3.5-135	3.50	135.00
MV80-3.5-138	3.50	138.00
MV80-3.5-145	3.50	145.00
MV80-3.5-150	3.50	150.00
MV80-3.5-155	3.50	155.00
MV80-3.5-160	3.50	160.00
MV80-3.5-162	3.50	162.00
MV80-3.5-168	3.50	168.00

No. Parte	CS	DI
MV80-3.5-170	3.50	170.00
MV80-3.5-175	3.50	175.00
MV80-3.5-178	3.50	178.00
MV80-3.5-180	3.50	180.00
MV80-3.5-182	3.50	182.00
MV80-3.5-185	3.50	185.00
MV80-3.5-186	3.50	186.00
MV80-3.5-188	3.50	188.00
MV80-3.5-192	3.50	192.00
MV80-3.5-193	3.50	193.00
MV80-3.5-195	3.50	195.00
MV80-3.5-200	3.50	200.00
MV80-3.5-205	3.50	205.00
MV80-3.5-210	3.50	210.00
MV80-3.5-220	3.50	220.00
MV80-3.5-225	3.50	225.00
MV80-3.5-230	3.50	230.00
MV80-3.5-240	3.50	240.00
MV80-3.5-250	3.50	250.00
MV80-3.5-252	3.50	252.00
MV80-3.5-268	3.50	268.00
MV80-3.5-288	3.50	288.00
MV80-3.5-298	3.50	298.00
MV80-3.5-300	3.50	300.00
MV80-3.5-312	3.50	312.00
MV80-3.5-319	3.50	319.00
MV80-3.5-325	3.50	325.00
MV80-3.5-335	3.50	335.00
MV80-3.5-340	3.50	340.00
MV80-3.5-350	3.50	350.00
MV80-3.5-367	3.50	367.00
MV80-3.5-390	3.50	390.00
MV80-3.5-393	3.50	393.00
MV80-3.5-400	3.50	400.00
MV80-3.5-410	3.50	410.00
MV80-3.5-417	3.50	417.00
MV80-3.5-423	3.50	423.00
MV80-3.5-425	3.50	425.00
MV80-3.5-470	3.50	470.00
MV80-3.5-548	3.50	548.00
MV80-3.53-5.94	3.53	5.94
MV80-3.53-7.52	3.53	7.52
MV80-3.53-10.69	3.53	10.69
MV80-3.53-12.29	3.53	12.29
MV80-3.53-15.47	3.53	15.47
MV80-3.53-17.04	3.53	17.04
MV80-3.53-18.64	3.53	18.64
MV80-3.53-20.22	3.53	20.22
MV80-3.53-21.82	3.53	21.82
MV80-3.53-23.4	3.53	23.40
MV80-3.53-24.99	3.53	24.99
MV80-3.53-25.8	3.53	25.80
MV80-3.53-26.58	3.53	26.58
MV80-3.53-28.17	3.53	28.17
MV80-3.53-29.75	3.53	29.75
MV80-3.53-31.34	3.53	31.34
MV80-3.53-32.15	3.53	32.15

No. Parte	CS	DI
MV80-3.53-34.52	3.53	34.52
MV80-3.53-36.1	3.53	36.10
MV80-3.53-37.69	3.53	37.69
MV80-3.53-39.69	3.53	39.69
MV80-3.53-40.87	3.53	40.87
MV80-3.53-41.28	3.53	41.28
MV80-3.53-44.04	3.53	44.04
MV80-3.53-44.45	3.53	44.45
MV80-3.53-47.22	3.53	47.22
MV80-3.53-47.63	3.53	47.63
MV80-3.53-49.21	3.53	49.21
MV80-3.53-50.8	3.53	50.80
MV80-3.53-52.39	3.53	52.39
MV80-3.53-53.57	3.53	53.57
MV80-3.53-55.56	3.53	55.56
MV80-3.53-56.74	3.53	56.74
MV80-3.53-57.15	3.53	57.15
MV80-3.53-58.74	3.53	58.74
MV80-3.53-59.92	3.53	59.92
MV80-3.53-60.33	3.53	60.33
MV80-3.53-61.9	3.53	61.90
MV80-3.53-63.09	3.53	63.09
MV80-3.53-63.5	3.53	63.50
MV80-3.53-65.1	3.53	65.10
MV80-3.53-66.27	3.53	66.27
MV80-3.53-69.44	3.53	69.44
MV80-3.53-69.85	3.53	69.85
MV80-3.53-71.44	3.53	71.44
MV80-3.53-72.62	3.53	72.62
MV80-3.53-73.02	3.53	73.02
MV80-3.53-74.6	3.53	74.60
MV80-3.53-75.8	3.53	75.80
MV80-3.53-78.97	3.53	78.97
MV80-3.53-82.14	3.53	82.14
MV80-3.53-91.67	3.53	91.67
MV80-3.53-98.02	3.53	98.02
MV80-3.53-101.2	3.53	101.20
MV80-3.53-104.37	3.53	104.37
MV80-3.53-107.54	3.53	107.54
MV80-3.53-113.9	3.53	113.90
MV80-3.53-117.07	3.53	117.07
MV80-3.53-120.25	3.53	120.25
MV80-3.53-123.42	3.53	123.42
MV80-3.53-126.6	3.53	126.60
MV80-3.53-129.77	3.53	129.77
MV80-3.53-132.94	3.53	132.94
MV80-3.53-139.3	3.53	139.30
MV80-3.53-145.65	3.53	145.65
MV80-3.53-148.82	3.53	148.82
MV80-3.53-158.35	3.53	158.35
MV80-3.53-164.7	3.53	164.70
MV80-3.53-171.05	3.53	171.05
MV80-3.53-177.4	3.53	177.40
MV80-3.53-183.75	3.53	183.75
MV80-3.53-190.1	3.53	190.10
MV80-3.53-209.14	3.53	209.14
MV80-3.53-221.84	3.53	221.84

O-RINGS MILIMÉTRICOS FKM

No. Parte	CS	DI
MV80-3.53-234.54	3.53	234.54
MV80-3.53-240.89	3.53	240.89
MV80-3.53-247.24	3.53	247.24
MV80-3.53-253.59	3.53	253.59
MV80-3.53-266.3	3.53	266.30
MV80-3.53-279	3.53	279.00
MV80-3.53-304.39	3.53	304.39
MV80-3.53-380.6	3.53	380.60
MV80-3.53-405.26	3.53	405.26
MV80-3.53-456.06	3.53	456.06
MV80-3.53-482	3.53	482.00
MV80-3.55-43.7	3.55	43.70
MV80-3.55-71	3.55	71.00
MV80-3.55-170	3.55	170.00
MV80-3.6-18.3	3.60	18.30
MV80-3.6-19.8	3.60	19.80
MV80-3.6-21.3	3.60	21.30
MV80-3.6-23	3.60	23.00
MV80-3.6-24.6	3.60	24.60
MV80-3.6-26.2	3.60	26.20
MV80-3.6-27.8	3.60	27.80
MV80-3.6-29.3	3.60	29.30
MV80-3.6-30.8	3.60	30.80
MV80-3.6-32.5	3.60	32.50
MV80-3.6-34.1	3.60	34.10
MV80-3.6-35.6	3.60	35.60
MV80-3.6-37.3	3.60	37.30
MV80-3.7-6.55	3.70	6.55
MV80-3.75-36.5	3.75	36.50
MV80-3.8-29	3.80	29.00
MV80-3.8-65	3.80	65.00
MV80-3.8-66	3.80	66.00
MV80-3.8-198	3.80	198.00
MV80-4-5	4.00	5.00
MV80-4-6	4.00	6.00
MV80-4-7	4.00	7.00
MV80-4-8	4.00	8.00
MV80-4-9	4.00	9.00
MV55-4-9	4.00	9.00
MV80-4-10	4.00	10.00
MV80-4-11	4.00	11.00
MV80-4-11.5	4.00	11.50
MV80-4-12	4.00	12.00
MV80-4-13	4.00	13.00
MV80-4-14	4.00	14.00
MV80-4-15	4.00	15.00
MV80-4-16	4.00	16.00
MV80-4-17	4.00	17.00
MV80-4-18	4.00	18.00
MV80-4-19	4.00	19.00
MV80-4-20	4.00	20.00
MV80-4-21	4.00	21.00
MV80-4-22	4.00	22.00
MV80-4-23	4.00	23.00
MV80-4-24	4.00	24.00
MV80-4-25	4.00	25.00
MV80-4-26	4.00	26.00

No. Parte	CS	DI
MV80-4-27	4.00	27.00
MV80-4-28	4.00	28.00
MV80-4-29	4.00	29.00
MV80-4-30	4.00	30.00
MV80-4-31	4.00	31.00
MV80-4-32	4.00	32.00
MV80-4-33	4.00	33.00
MV80-4-33.5	4.00	33.50
MV80-4-34	4.00	34.00
MV80-4-35	4.00	35.00
MV80-4-36	4.00	36.00
MV80-4-37	4.00	37.00
MV80-4-38	4.00	38.00
MV80-4-39	4.00	39.00
MV80-4-40	4.00	40.00
MV80-4-41	4.00	41.00
MV80-4-42	4.00	42.00
MV80-4-43	4.00	43.00
MV80-4-44	4.00	44.00
MV80-4-45	4.00	45.00
MV80-4-46	4.00	46.00
MV80-4-47	4.00	47.00
MV80-4-48	4.00	48.00
MV80-4-49	4.00	49.00
MV80-4-50	4.00	50.00
MV80-4-51	4.00	51.00
MV80-4-52	4.00	52.00
MV80-4-53	4.00	53.00
MV80-4-54	4.00	54.00
MV80-4-55	4.00	55.00
MV80-4-56	4.00	56.00
MV80-4-57	4.00	57.00
MV80-4-58	4.00	58.00
MV80-4-59	4.00	59.00
MV80-4-60	4.00	60.00
MV80-4-61	4.00	61.00
MV80-4-62	4.00	62.00
MV80-4-63	4.00	63.00
MV80-4-64	4.00	64.00
MV80-4-65	4.00	65.00
MV80-4-66	4.00	66.00
MV80-4-67	4.00	67.00
MV80-4-68	4.00	68.00
MV80-4-69	4.00	69.00
MV80-4-70	4.00	70.00
MV80-4-71	4.00	71.00
MV80-4-72	4.00	72.00
MV80-4-73	4.00	73.00
MV80-4-74	4.00	74.00
MV80-4-75	4.00	75.00
MV80-4-76	4.00	76.00
MV80-4-77	4.00	77.00
MV80-4-78	4.00	78.00
MV80-4-80	4.00	80.00
MV80-4-81	4.00	81.00
MV80-4-82	4.00	82.00
MV80-4-83	4.00	83.00

No. Parte	CS	DI
MV80-4-84	4.00	84.00
MV80-4-85	4.00	85.00
MV80-4-86	4.00	86.00
MV80-4-88	4.00	88.00
MV80-4-89	4.00	89.00
MV80-4-90	4.00	90.00
MV80-4-92	4.00	92.00
MV80-4-93	4.00	93.00
MV80-4-94	4.00	94.00
MV80-4-95	4.00	95.00
MV80-4-96	4.00	96.00
MV80-4-97	4.00	97.00
MV80-4-98	4.00	98.00
MV80-4-99	4.00	99.00
MV80-4-100	4.00	100.00
MV80-4-102	4.00	102.00
MV80-4-103	4.00	103.00
MV80-4-104	4.00	104.00
MV80-4-105	4.00	105.00
MV80-4-106	4.00	106.00
MV80-4-107	4.00	107.00
MV80-4-108	4.00	108.00
MV80-4-109	4.00	109.00
MV80-4-110	4.00	110.00
MV80-4-112	4.00	112.00
MV80-4-113	4.00	113.00
MV80-4-114	4.00	114.00
MV80-4-115	4.00	115.00
MV80-4-116	4.00	116.00
MV80-4-117	4.00	117.00
MV80-4-118	4.00	118.00
MV80-4-120	4.00	120.00
MV80-4-122	4.00	122.00
MV80-4-124	4.00	124.00
MV80-4-125	4.00	125.00
MV80-4-126	4.00	126.00
MV80-4-127	4.00	127.00
MV80-4-128	4.00	128.00
MV80-4-129	4.00	129.00
MV80-4-130	4.00	130.00
MV80-4-132	4.00	132.00
MV80-4-133	4.00	133.00
MV80-4-134	4.00	134.00
MV80-4-135	4.00	135.00
MV80-4-136	4.00	136.00
MV80-4-137	4.00	137.00
MV80-4-138	4.00	138.00
MV80-4-140	4.00	140.00
MV80-4-142	4.00	142.00
MV80-4-144	4.00	144.00
MV80-4-145	4.00	145.00
MV80-4-148	4.00	148.00
MV80-4-149	4.00	149.00
MV80-4-150	4.00	150.00
MV80-4-151	4.00	151.00
MV80-4-152	4.00	152.00
MV80-4-153	4.00	153.00

O-RINGS MILIMÉTRICOS FKM

No. Parte	CS	DI
MV80-4-154	4.00	154.00
MV80-4-155	4.00	155.00
MV80-4-160	4.00	160.00
MV80-4-163	4.00	163.00
MV80-4-168	4.00	168.00
MV80-4-169	4.00	169.00
MV80-4-170	4.00	170.00
MV80-4-172	4.00	172.00
MV80-4-173	4.00	173.00
MV80-4-174	4.00	174.00
MV80-4-175	4.00	175.00
MV80-4-177	4.00	177.00
MV80-4-180	4.00	180.00
MV80-4-182	4.00	182.00
MV80-4-183	4.00	183.00
MV80-4-184	4.00	184.00
MV80-4-185	4.00	185.00
MV80-4-186	4.00	186.00
MV80-4-188	4.00	188.00
MV80-4-190	4.00	190.00
MV80-4-192	4.00	192.00
MV80-4-198	4.00	198.00
MV80-4-202	4.00	202.00
MV80-4-204	4.00	204.00
MV80-4-205	4.00	205.00
MV80-4-208	4.00	208.00
MV80-4-210	4.00	210.00
MV80-4-212	4.00	212.00
MV80-4-216	4.00	216.00
MV80-4-220	4.00	220.00
MV80-4-222	4.00	222.00
MV80-4-223	4.00	223.00
MV80-4-225	4.00	225.00
MV80-4-228	4.00	228.00
MV80-4-230	4.00	230.00
MV80-4-235	4.00	235.00
MV80-4-238	4.00	238.00
MV80-4-240	4.00	240.00
MV80-4-242	4.00	242.00
MV80-4-243	4.00	243.00
MV80-4-245	4.00	245.00
MV80-4-246	4.00	246.00
MV80-4-252	4.00	252.00
MV80-4-255	4.00	255.00
MV80-4-258	4.00	258.00
MV80-4-260	4.00	260.00
MV80-4-262	4.00	262.00
MV80-4-265	4.00	265.00
MV80-4-272	4.00	272.00
MV80-4-275	4.00	275.00
MV80-4-280	4.00	280.00
MV80-4-282	4.00	282.00
MV80-4-284	4.00	284.00
MV80-4-285	4.00	285.00
MV80-4-290	4.00	290.00
MV80-4-292	4.00	292.00
MV80-4-300	4.00	300.00

No. Parte	CS	DI
MV80-4-307	4.00	307.00
MV80-4-310	4.00	310.00
MV80-4-312	4.00	312.00
MV80-4-315	4.00	315.00
MV80-4-325	4.00	325.00
MV80-4-327	4.00	327.00
MV80-4-330	4.00	330.00
MV80-4-333	4.00	333.00
MV80-4-340	4.00	340.00
MV80-4-345	4.00	345.00
MV80-4-348	4.00	348.00
MV80-4-355	4.00	355.00
MV80-4-360	4.00	360.00
MV80-4-362	4.00	362.00
MV80-4-370	4.00	370.00
MV80-4-378	4.00	378.00
MV80-4-380	4.00	380.00
MV80-4-390	4.00	390.00
MV80-4-394	4.00	394.00
MV80-4-400	4.00	400.00
MV80-4-406	4.00	406.00
MV80-4-410	4.00	410.00
MV80-4-415	4.00	415.00
MV80-4-420	4.00	420.00
MV80-4-428	4.00	428.00
MV80-4-430	4.00	430.00
MV80-4-435	4.00	435.00
MV80-4-440	4.00	440.00
MV80-4-445	4.00	445.00
MV80-4-455	4.00	455.00
MV80-4-460	4.00	460.00
MV80-4-470	4.00	470.00
MV80-4-485	4.00	485.00
MV80-4-500	4.00	500.00
MV80-4-505	4.00	505.00
MV80-4-510	4.00	510.00
MV80-4-525	4.00	525.00
MV80-4-530	4.00	530.00
MV80-4-540	4.00	540.00
MV80-4-560	4.00	560.00
MV80-4-585	4.00	585.00
MV80-4-651	4.00	651.00
MV80-4.3-158	4.30	158.00
MV80-4.5-8	4.50	8.00
MV80-4.5-9.5	4.50	9.50
MV80-4.5-10	4.50	10.00
MV80-4.5-12	4.50	12.00
MV80-4.5-15	4.50	15.00
MV80-4.5-15.5	4.50	15.50
MV80-4.5-16	4.50	16.00
MV80-4.5-17	4.50	17.00
MV80-4.5-20	4.50	20.00
MV80-4.5-22	4.50	22.00
MV80-4.5-24	4.50	24.00
MV80-4.5-25	4.50	25.00
MV80-4.5-26	4.50	26.00
MV80-4.5-27	4.50	27.00

No. Parte	CS	DI
MV80-4.5-28	4.50	28.00
MV80-4.5-29.5	4.50	29.50
MV80-4.5-30	4.50	30.00
MV80-4.5-31	4.50	31.00
MV80-4.5-32	4.50	32.00
MV80-4.5-35	4.50	35.00
MV80-4.5-36	4.50	36.00
MV80-4.5-37	4.50	37.00
MV80-4.5-38	4.50	38.00
MV80-4.5-40	4.50	40.00
MV80-4.5-42	4.50	42.00
MV80-4.5-44	4.50	44.00
MV80-4.5-45	4.50	45.00
MV80-4.5-48	4.50	48.00
MV80-4.5-49	4.50	49.00
MV80-4.5-50	4.50	50.00
MV80-4.5-51	4.50	51.00
MV80-4.5-53	4.50	53.00
MV80-4.5-55	4.50	55.00
MV80-4.5-56	4.50	56.00
MV80-4.5-60	4.50	60.00
MV80-4.5-61	4.50	61.00
MV80-4.5-62	4.50	62.00
MV80-4.5-63	4.50	63.00
MV80-4.5-64	4.50	64.00
MV80-4.5-65	4.50	65.00
MV80-4.5-66	4.50	66.00
MV80-4.5-69	4.50	69.00
MV80-4.5-70	4.50	70.00
MV80-4.5-71	4.50	71.00
MV80-4.5-72	4.50	72.00
MV80-4.5-73	4.50	73.00
MV80-4.5-74	4.50	74.00
MV80-4.5-75	4.50	75.00
MV80-4.5-76	4.50	76.00
MV80-4.5-80	4.50	80.00
MV80-4.5-82	4.50	82.00
MV80-4.5-85	4.50	85.00
MV80-4.5-86	4.50	86.00
MV80-4.5-89	4.50	89.00
MV80-4.5-90	4.50	90.00
MV80-4.5-100	4.50	100.00
MV80-4.5-101	4.50	101.00
MV80-4.5-105	4.50	105.00
MV80-4.5-106	4.50	106.00
MV80-4.5-107	4.50	107.00
MV80-4.5-115	4.50	115.00
MV80-4.5-120	4.50	120.00
MV80-4.5-126	4.50	126.00
MV80-4.5-130	4.50	130.00
MV80-4.5-144	4.50	144.00
MV80-4.5-150	4.50	150.00
MV80-4.5-160	4.50	160.00
MV80-4.5-180	4.50	180.00
MV80-4.5-190	4.50	190.00
MV80-4.5-204	4.50	204.00
MV80-4.5-218.5	4.50	218.50

O-RINGS MILIMÉTRICOS FKM

No. Parte	CS	DI
MV80-4.5-250	4.50	250.00
MV80-4.5-267	4.50	267.00
MV80-4.5-309	4.50	309.00
MV80-4.5-315	4.50	315.00
MV80-4.7-100	4.70	100.00
MV80-4.75-47.7	4.75	47.70
MV80-4.8-176	4.80	176.00
MV80-4.8-394	4.80	394.00
MV80-5-6	5.00	6.00
MV80-5-8	5.00	8.00
MV80-5-10	5.00	10.00
MV80-5-12	5.00	12.00
MV80-5-13	5.00	13.00
MV80-5-15	5.00	15.00
MV80-5-16	5.00	16.00
MV80-5-17	5.00	17.00
MV80-5-18	5.00	18.00
MV80-5-19	5.00	19.00
MV80-5-20	5.00	20.00
MV80-5-21	5.00	21.00
MV80-5-22	5.00	22.00
MV80-5-23	5.00	23.00
MV80-5-24	5.00	24.00
MV80-5-25	5.00	25.00
MV80-5-26	5.00	26.00
MV80-5-27	5.00	27.00
MV80-5-28	5.00	28.00
MV80-5-29	5.00	29.00
MV80-5-30	5.00	30.00
MV80-5-31	5.00	31.00
MV80-5-32	5.00	32.00
MV80-5-34	5.00	34.00
MV80-5-35	5.00	35.00
MV80-5-37	5.00	37.00
MV80-5-38	5.00	38.00
MV80-5-40	5.00	40.00
MV80-5-41	5.00	41.00
MV80-5-42	5.00	42.00
MV80-5-43	5.00	43.00
MV80-5-44	5.00	44.00
MV80-5-45	5.00	45.00
MV80-5-46	5.00	46.00
MV80-5-47	5.00	47.00
MV80-5-48	5.00	48.00
MV80-5-49	5.00	49.00
MV80-5-50	5.00	50.00
MV80-5-51	5.00	51.00
MV80-5-52	5.00	52.00
MV80-5-53	5.00	53.00
MV80-5-54	5.00	54.00
MV80-5-55	5.00	55.00
MV80-5-57	5.00	57.00
MV80-5-58	5.00	58.00
MV80-5-59	5.00	59.00
MV80-5-60	5.00	60.00
MV80-5-61	5.00	61.00
MV80-5-62	5.00	62.00

No. Parte	CS	DI
MV80-5-63	5.00	63.00
MV80-5-64	5.00	64.00
MV80-5-65	5.00	65.00
MV80-5-66	5.00	66.00
MV80-5-68	5.00	68.00
MV80-5-69	5.00	69.00
MV80-5-70	5.00	70.00
MV80-5-71	5.00	71.00
MV80-5-72	5.00	72.00
MV80-5-73	5.00	73.00
MV80-5-74	5.00	74.00
MV80-5-75	5.00	75.00
MV80-5-76	5.00	76.00
MV80-5-77	5.00	77.00
MV80-5-79	5.00	79.00
MV80-5-80	5.00	80.00
MV80-5-82	5.00	82.00
MV80-5-83	5.00	83.00
MV80-5-84	5.00	84.00
MV80-5-85	5.00	85.00
MV80-5-86	5.00	86.00
MV80-5-87	5.00	87.00
MV80-5-88	5.00	88.00
MV80-5-90	5.00	90.00
MV80-5-91	5.00	91.00
MV80-5-93	5.00	93.00
MV80-5-94	5.00	94.00
MV80-5-95	5.00	95.00
MV80-5-97	5.00	97.00
MV80-5-98	5.00	98.00
MV80-5-99	5.00	99.00
MV80-5-100	5.00	100.00
MV80-5-102	5.00	102.00
MV80-5-104	5.00	104.00
MV80-5-105	5.00	105.00
MV80-5-106	5.00	106.00
MV80-5-110	5.00	110.00
MV80-5-111	5.00	111.00
MV80-5-112	5.00	112.00
MV80-5-114	5.00	114.00
MV80-5-117	5.00	117.00
MV80-5-118	5.00	118.00
MV80-5-120	5.00	120.00
MV80-5-122	5.00	122.00
MV80-5-124	5.00	124.00
MV80-5-125	5.00	125.00
MV80-5-126	5.00	126.00
MV80-5-127	5.00	127.00
MV80-5-128	5.00	128.00
MV80-5-130	5.00	130.00
MV80-5-132	5.00	132.00
MV80-5-135	5.00	135.00
MV80-5-138	5.00	138.00
MV80-5-140	5.00	140.00
MV80-5-142	5.00	142.00
MV80-5-144	5.00	144.00
MV80-5-145	5.00	145.00

No. Parte	CS	DI
MV80-5-146	5.00	146.00
MV80-5-150	5.00	150.00
MV80-5-152	5.00	152.00
MV80-5-154	5.00	154.00
MV80-5-155	5.00	155.00
MV80-5-160	5.00	160.00
MV80-5-165	5.00	165.00
MV80-5-168	5.00	168.00
MV80-5-170	5.00	170.00
MV80-5-172	5.00	172.00
MV80-5-178	5.00	178.00
MV80-5-180	5.00	180.00
MV80-5-182	5.00	182.00
MV80-5-185	5.00	185.00
MV80-5-188	5.00	188.00
MV80-5-190	5.00	190.00
MV80-5-193	5.00	193.00
MV80-5-195	5.00	195.00
MV80-5-198	5.00	198.00
MV80-5-200	5.00	200.00
MV80-5-202	5.00	202.00
MV80-5-205	5.00	205.00
MV80-5-210	5.00	210.00
MV80-5-212	5.00	212.00
MV80-5-215	5.00	215.00
MV80-5-217	5.00	217.00
MV80-5-220	5.00	220.00
MV80-5-222	5.00	222.00
MV80-5-223	5.00	223.00
MV80-5-225	5.00	225.00
MV80-5-230	5.00	230.00
MV80-5-232	5.00	232.00
MV80-5-235	5.00	235.00
MV80-5-240	5.00	240.00
MV80-5-242	5.00	242.00
MV80-5-245	5.00	245.00
MV80-5-248	5.00	248.00
MV80-5-250	5.00	250.00
MV80-5-258	5.00	258.00
MV80-5-260	5.00	260.00
MV80-5-270	5.00	270.00
MV80-5-275	5.00	275.00
MV80-5-280	5.00	280.00
MV80-5-282	5.00	282.00
MV80-5-285	5.00	285.00
MV80-5-290	5.00	290.00
MV80-5-305	5.00	305.00
MV80-5-308	5.00	308.00
MV80-5-310	5.00	310.00
MV80-5-315	5.00	315.00
MV80-5-320	5.00	320.00
MV80-5-330	5.00	330.00
MV80-5-340	5.00	340.00
MV80-5-345	5.00	345.00
MV80-5-350	5.00	350.00
MV80-5-355	5.00	355.00
MV80-5-357	5.00	357.00

O-RINGS MILIMÉTRICOS FKM

No. Parte	CS	DI
MV80-5-360	5.00	360.00
MV80-5-365	5.00	365.00
MV80-5-367	5.00	367.00
MV80-5-370	5.00	370.00
MV80-5-372	5.00	372.00
MV80-5-375	5.00	375.00
MV80-5-380	5.00	380.00
MV80-5-385	5.00	385.00
MV80-5-395	5.00	395.00
MV80-5-400	5.00	400.00
MV80-5-410	5.00	410.00
MV80-5-420	5.00	420.00
MV80-5-425	5.00	425.00
MV80-5-435	5.00	435.00
MV80-5-445	5.00	445.00
MV80-5-450	5.00	450.00
MV80-5-455	5.00	455.00
MV80-5-460	5.00	460.00
MV80-5-465	5.00	465.00
MV80-5-475	5.00	475.00
MV80-5-485	5.00	485.00
MV80-5-490	5.00	490.00
MV80-5-500	5.00	500.00
MV80-5-510	5.00	510.00
MV80-5-520	5.00	520.00
MV80-5-525	5.00	525.00
MV80-5-530	5.00	530.00
MV80-5-540	5.00	540.00
MV80-5-550	5.00	550.00
MV80-5-560	5.00	560.00
MV80-5-580	5.00	580.00
MV80-5-585	5.00	585.00
MV80-5-590	5.00	590.00
MV80-5-600	5.00	600.00
MV80-5-630	5.00	630.00
MV80-5-665	5.00	665.00
MV80-5-755	5.00	755.00
MV80-5-790	5.00	790.00
MV80-5-1385	5.00	1385.00
MV80-5.2-119.2	5.20	119.20
MV80-5.2-350	5.20	350.00
MV80-5.3-40	5.30	40.00
MV80-5.3-42.5	5.30	42.50
MV80-5.3-46.2	5.30	46.20
MV80-5.3-48.7	5.30	48.70
MV80-5.3-56	5.30	56.00
MV80-5.3-58	5.30	58.00
MV80-5.3-61.5	5.30	61.50
MV80-5.3-63	5.30	63.00
MV80-5.3-87.5	5.30	87.50
MV80-5.3-106	5.30	106.00
MV80-5.3-112	5.30	112.00
MV80-5.3-115	5.30	115.00
MV80-5.3-125	5.30	125.00
MV80-5.3-128	5.30	128.00
MV80-5.3-160	5.30	160.00
MV80-5.3-180	5.30	180.00

No. Parte	CS	DI
MV80-5.3-200	5.30	200.00
MV80-5.3-218	5.30	218.00
MV80-5.3-243.3	5.30	243.30
MV80-5.33-10.46	5.33	10.46
MV80-5.33-12.07	5.33	12.07
MV80-5.33-13.64	5.33	13.64
MV80-5.33-15.24	5.33	15.24
MV80-5.33-16.81	5.33	16.81
MV80-5.33-19.99	5.33	19.99
MV80-5.33-21.59	5.33	21.59
MV80-5.33-23.17	5.33	23.17
MV80-5.33-26.34	5.33	26.34
MV80-5.33-27.93	5.33	27.93
MV80-5.33-29.51	5.33	29.51
MV80-5.33-31.12	5.33	31.12
MV80-5.33-32.69	5.33	32.69
MV80-5.33-34.29	5.33	34.29
MV80-5.33-37.47	5.33	37.47
MV80-5.33-40.65	5.33	40.65
MV80-5.33-43.82	5.33	43.82
MV80-5.33-50.16	5.33	50.16
MV80-5.33-53.34	5.33	53.34
MV80-5.33-56.52	5.33	56.52
MV80-5.33-59.7	5.33	59.70
MV80-5.33-62.87	5.33	62.87
MV80-5.33-65	5.33	65.00
MV80-5.33-66.04	5.33	66.04
MV80-5.33-69.22	5.33	69.22
MV80-5.33-72.4	5.33	72.40
MV80-5.33-74.63	5.33	74.63
MV80-5.33-75.57	5.33	75.57
MV80-5.33-79.77	5.33	79.77
MV80-5.33-81.92	5.33	81.92
MV80-5.33-88.27	5.33	88.27
MV80-5.33-89.69	5.33	89.69
MV80-5.33-94.62	5.33	94.62
MV80-5.33-100	5.33	100.00
MV80-5.33-100.97	5.33	100.97
MV80-5.33-104.14	5.33	104.14
MV80-5.33-107.32	5.33	107.32
MV80-5.33-113.67	5.33	113.67
MV80-5.33-117.48	5.33	117.48
MV80-5.33-120.02	5.33	120.02
MV80-5.33-120.7	5.33	120.70
MV80-5.33-123.2	5.33	123.20
MV80-5.33-123.8	5.33	123.80
MV80-5.33-126.37	5.33	126.37
MV80-5.33-129.54	5.33	129.54
MV80-5.33-130.18	5.33	130.18
MV80-5.33-133.35	5.33	133.35
MV80-5.33-139.07	5.33	139.07
MV80-5.33-142.24	5.33	142.24
MV80-5.33-145.42	5.33	145.42
MV80-5.33-148.6	5.33	148.60
MV80-5.33-149.23	5.33	149.23
MV80-5.33-151.77	5.33	151.77
MV80-5.33-155	5.33	155.00

No. Parte	CS	DI
MV80-5.33-158.12	5.33	158.12
MV80-5.33-161.3	5.33	161.30
MV80-5.33-164.47	5.33	164.47
MV80-5.33-167.7	5.33	167.70
MV80-5.33-170.82	5.33	170.82
MV80-5.33-174	5.33	174.00
MV80-5.33-183.52	5.33	183.52
MV80-5.33-185.4	5.33	185.40
MV80-5.33-189.87	5.33	189.87
MV80-5.33-196.22	5.33	196.22
MV80-5.33-202.57	5.33	202.57
MV80-5.33-208.92	5.33	208.92
MV80-5.33-215.27	5.33	215.27
MV80-5.33-221.62	5.33	221.62
MV80-5.33-227.97	5.33	227.97
MV80-5.33-240.67	5.33	240.67
MV80-5.33-247.02	5.33	247.02
MV80-5.33-253.57	5.33	253.57
MV80-5.33-266.07	5.33	266.07
MV80-5.33-278.77	5.33	278.77
MV80-5.33-291.47	5.33	291.47
MV80-5.33-298	5.33	298.00
MV80-5.33-304.17	5.33	304.17
MV80-5.33-307	5.33	307.00
MV80-5.33-329.57	5.33	329.57
MV80-5.33-342.9	5.33	342.90
MV80-5.33-380.37	5.33	380.37
MV80-5.33-399.4	5.33	399.40
MV80-5.33-405.26	5.33	405.26
MV80-5.33-422	5.33	422.00
MV80-5.33-456.06	5.33	456.06
MV80-5.33-491	5.33	491.00
MV80-5.33-494.6	5.33	494.60
MV80-5.33-506.81	5.33	506.81
MV80-5.33-532.2	5.33	532.20
MV80-5.33-582.68	5.33	582.68
MV80-5.33-597.03	5.33	597.03
MV80-5.33-608.08	5.33	608.08
MV80-5.33-633.48	5.33	633.48
MV80-5.33-658.88	5.33	658.88
MV80-5.33-800	5.33	800.00
MV80-5.33-875	5.33	875.00
MV80-5.34-194.5	5.34	194.50
MV80-5.4-46.4	5.40	46.40
MV80-5.4-60	5.40	60.00
MV80-5.5-12	5.50	12.00
MV80-5.5-17	5.50	17.00
MV80-5.5-24	5.50	24.00
MV80-5.5-39	5.50	39.00
MV80-5.5-40	5.50	40.00
MV80-5.5-45	5.50	45.00
MV80-5.5-48	5.50	48.00
MV80-5.5-50	5.50	50.00
MV80-5.5-53	5.50	53.00
MV80-5.5-58	5.50	58.00
MV80-5.5-60	5.50	60.00
MV80-5.5-63	5.50	63.00

O-RINGS MILIMÉTRICOS FKM

No. Parte	CS	DI
MV80-5.5-63.5	5.50	63.50
MV80-5.5-65	5.50	65.00
MV80-5.5-70	5.50	70.00
MV80-5.5-72	5.50	72.00
MV80-5.5-75	5.50	75.00
MV80-5.5-80	5.50	80.00
MV80-5.5-83	5.50	83.00
MV80-5.5-85	5.50	85.00
MV80-5.5-88	5.50	88.00
MV80-5.5-90	5.50	90.00
MV80-5.5-92	5.50	92.00
MV80-5.5-94	5.50	94.00
MV80-5.5-95	5.50	95.00
MV80-5.5-100	5.50	100.00
MV80-5.5-102	5.50	102.00
MV80-5.5-105	5.50	105.00
MV80-5.5-110	5.50	110.00
MV80-5.5-115	5.50	115.00
MV80-5.5-143	5.50	143.00
MV80-5.5-145	5.50	145.00
MV80-5.5-155	5.50	155.00
MV80-5.5-160	5.50	160.00
MV80-5.5-270	5.50	270.00
MV80-5.7-35.2	5.70	35.20
MV80-5.7-36.2	5.70	36.20
MV80-5.7-37.2	5.70	37.20
MV80-5.7-39.2	5.70	39.20
MV80-5.7-41.2	5.70	41.20
MV80-5.7-44.2	5.70	44.20
MV80-5.7-45.2	5.70	45.20
MV80-5.7-47.2	5.70	47.20
MV80-5.7-49.2	5.70	49.20
MV80-5.7-51.2	5.70	51.20
MV80-5.7-52.2	5.70	52.20
MV80-5.7-54.2	5.70	54.20
MV80-5.7-55.3	5.70	55.30
MV80-5.7-57.2	5.70	57.20
MV80-5.7-59.2	5.70	59.20
MV80-5.7-61.2	5.70	61.20
MV80-5.7-62.2	5.70	62.20
MV80-5.7-64.2	5.70	64.20
MV80-5.7-67.2	5.70	67.20
MV80-5.7-69.2	5.70	69.20
MV80-5.7-71.2	5.70	71.20
MV80-5.7-74.2	5.70	74.20
MV80-5.7-77.2	5.70	77.20
MV80-5.7-79.2	5.70	79.20
MV80-5.7-81.2	5.70	81.20
MV80-5.7-82.2	5.70	82.20
MV80-5.7-84.2	5.70	84.20
MV80-5.7-87.2	5.70	87.20
MV80-5.7-89.2	5.70	89.20
MV80-5.7-92.2	5.70	92.20
MV80-5.7-94.2	5.70	94.20
MV80-5.7-97.2	5.70	97.20
MV80-5.7-99.2	5.70	99.20
MV80-5.7-99.6	5.70	99.60

No. Parte	CS	DI
MV80-5.7-101.2	5.70	101.20
MV80-5.7-104.2	5.70	104.20
MV80-5.7-109.2	5.70	109.20
MV80-5.7-111.6	5.70	111.60
MV80-5.7-114.2	5.70	114.20
MV80-5.7-119.2	5.70	119.20
MV80-5.7-119.6	5.70	119.60
MV80-5.7-124.2	5.70	124.20
MV80-5.7-129.2	5.70	129.20
MV80-5.7-139.2	5.70	139.20
MV80-5.7-144.2	5.70	144.20
MV80-5.7-149.2	5.70	149.20
MV80-5.7-154.2	5.70	154.20
MV80-5.7-159.2	5.70	159.20
MV80-5.7-164.2	5.70	164.20
MV80-5.7-169.2	5.70	169.20
MV80-5.7-174.2	5.70	174.20
MV80-5.7-179.2	5.70	179.20
MV80-5.7-179.3	5.70	179.30
MV80-5.7-184.2	5.70	184.20
MV80-5.7-189.2	5.70	189.20
MV80-5.7-194.2	5.70	194.20
MV80-5.7-199.2	5.70	199.20
MV80-5.7-209.2	5.70	209.20
MV80-5.7-209.3	5.70	209.30
MV80-5.7-219.2	5.70	219.20
MV80-5.7-221.5	5.70	221.50
MV80-5.7-229.3	5.70	229.30
MV80-5.7-234.3	5.70	234.30
MV80-5.7-239.2	5.70	239.20
MV80-5.7-239.3	5.70	239.30
MV80-5.7-249.2	5.70	249.20
MV80-5.7-254.3	5.70	254.30
MV80-5.7-259.3	5.70	259.30
MV80-5.7-269.2	5.70	269.20
MV80-5.7-289.2	5.70	289.20
MV80-5.7-294.3	5.70	294.30
MV80-5.7-299.2	5.70	299.20
MV80-5.7-309.3	5.70	309.30
MV80-5.7-319.2	5.70	319.20
MV80-5.7-339.2	5.70	339.20
MV80-5.7-349.3	5.70	349.30
MV80-5.7-359.2	5.70	359.20
MV80-5.7-379.2	5.70	379.20
MV80-5.7-389.3	5.70	389.30
MV80-5.7-399.2	5.70	399.20
MV80-5.7-419.3	5.70	419.30
MV80-5.7-439.3	5.70	439.30
MV80-5.7-449.2	5.70	449.20
MV80-5.7-459.2	5.70	459.20
MV80-5.7-479.3	5.70	479.30
MV80-5.7-489.2	5.70	489.20
MV80-5.7-494.1	5.70	494.10
MV80-5.7-499.3	5.70	499.30
MV80-5.7-510	5.70	510.00
MV80-5.7-519	5.70	519.00
MV80-5.7-529.3	5.70	529.30

No. Parte	CS	DI
MV80-5.7-539.2	5.70	539.20
MV80-6-12	6.00	12.00
MV80-6-15	6.00	15.00
MV80-6-18	6.00	18.00
MV80-6-20	6.00	20.00
MV80-6-21	6.00	21.00
MV80-6-23	6.00	23.00
MV80-6-25	6.00	25.00
MV80-6-27	6.00	27.00
MV80-6-28	6.00	28.00
MV80-6-30	6.00	30.00
MV80-6-32	6.00	32.00
MV80-6-33	6.00	33.00
MV80-6-34	6.00	34.00
MV80-6-36	6.00	36.00
MV80-6-37	6.00	37.00
MV80-6-38	6.00	38.00
MV80-6-39	6.00	39.00
MV80-6-40	6.00	40.00
MV80-6-42	6.00	42.00
MV80-6-43	6.00	43.00
MV80-6-45	6.00	45.00
MV80-6-46	6.00	46.00
MV80-6-47	6.00	47.00
MV80-6-48	6.00	48.00
MV80-6-49	6.00	49.00
MV80-6-50	6.00	50.00
MV80-6-51	6.00	51.00
MV80-6-53	6.00	53.00
MV80-6-54	6.00	54.00
MV80-6-55	6.00	55.00
MV80-6-57	6.00	57.00
MV80-6-58	6.00	58.00
MV80-6-60	6.00	60.00
MV80-6-64	6.00	64.00
MV80-6-65	6.00	65.00
MV80-6-66	6.00	66.00
MV80-6-68	6.00	68.00
MV80-6-69	6.00	69.00
MV80-6-70	6.00	70.00
MV80-6-72	6.00	72.00
MV80-6-74	6.00	74.00
MV80-6-75	6.00	75.00
MV80-6-76	6.00	76.00
MV80-6-78	6.00	78.00
MV80-6-79	6.00	79.00
MV80-6-80	6.00	80.00
MV80-6-81	6.00	81.00
MV80-6-81.5	6.00	81.50
MV80-6-85	6.00	85.00
MV80-6-88	6.00	88.00
MV80-6-90	6.00	90.00
MV80-6-92	6.00	92.00
MV80-6-93	6.00	93.00
MV80-6-95	6.00	95.00
MV80-6-96	6.00	96.00
MV80-6-98	6.00	98.00

O-RINGS MILIMÉTRICOS FKM

No. Parte	CS	DI
MV80-6-99	6.00	99.00
MV80-6-100	6.00	100.00
MV80-6-103	6.00	103.00
MV80-6-104	6.00	104.00
MV80-6-105	6.00	105.00
MV80-6-106	6.00	106.00
MV80-6-108	6.00	108.00
MV80-6-114	6.00	114.00
MV80-6-115	6.00	115.00
MV80-6-118	6.00	118.00
MV80-6-122	6.00	122.00
MV80-6-124	6.00	124.00
MV80-6-125	6.00	125.00
MV80-6-128	6.00	128.00
MV80-6-130	6.00	130.00
MV80-6-132	6.00	132.00
MV80-6-134	6.00	134.00
MV80-6-135	6.00	135.00
MV80-6-138	6.00	138.00
MV80-6-139.2	6.00	139.20
MV80-6-140	6.00	140.00
MV80-6-148	6.00	148.00
MV80-6-150	6.00	150.00
MV80-6-153	6.00	153.00
MV80-6-155	6.00	155.00
MV80-6-156	6.00	156.00
MV80-6-158	6.00	158.00
MV80-6-164	6.00	164.00
MV80-6-166	6.00	166.00
MV80-6-170	6.00	170.00
MV80-6-172	6.00	172.00
MV80-6-175	6.00	175.00
MV80-6-178	6.00	178.00
MV80-6-180	6.00	180.00
MV80-6-182	6.00	182.00
MV80-6-185	6.00	185.00
MV80-6-188	6.00	188.00
MV80-6-193	6.00	193.00
MV80-6-195	6.00	195.00
MV80-6-198	6.00	198.00
MV80-6-200	6.00	200.00
MV80-6-205	6.00	205.00
MV80-6-208	6.00	208.00
MV80-6-210	6.00	210.00
MV80-6-212	6.00	212.00
MV80-6-215	6.00	215.00
MV80-6-220	6.00	220.00
MV80-6-225	6.00	225.00
MV80-6-226	6.00	226.00
MV80-6-230	6.00	230.00
MV80-6-235	6.00	235.00
MV80-6-237	6.00	237.00
MV80-6-240	6.00	240.00
MV80-6-242	6.00	242.00
MV80-6-245	6.00	245.00
MV80-6-247	6.00	247.00
MV80-6-250	6.00	250.00

No. Parte	CS	DI
MV80-6-255	6.00	255.00
MV80-6-258	6.00	258.00
MV80-6-260	6.00	260.00
MV80-6-262	6.00	262.00
MV80-6-265	6.00	265.00
MV80-6-278	6.00	278.00
MV80-6-280	6.00	280.00
MV80-6-284	6.00	284.00
MV80-6-285	6.00	285.00
MV80-6-288	6.00	288.00
MV80-6-290	6.00	290.00
MV80-6-295	6.00	295.00
MV80-6-300	6.00	300.00
MV80-6-305	6.00	305.00
MV80-6-308	6.00	308.00
MV80-6-310	6.00	310.00
MV80-6-315	6.00	315.00
MV80-6-320	6.00	320.00
MV80-6-325	6.00	325.00
MV80-6-330	6.00	330.00
MV80-6-335	6.00	335.00
MV80-6-345	6.00	345.00
MV80-6-350	6.00	350.00
MV80-6-355	6.00	355.00
MV80-6-358	6.00	358.00
MV80-6-360	6.00	360.00
MV80-6-368	6.00	368.00
MV80-6-370	6.00	370.00
MV80-6-375	6.00	375.00
MV80-6-376	6.00	376.00
MV80-6-380	6.00	380.00
MV80-6-386	6.00	386.00
MV80-6-390	6.00	390.00
MV80-6-394	6.00	394.00
MV80-6-395	6.00	395.00
MV80-6-400	6.00	400.00
MV80-6-404	6.00	404.00
MV80-6-410	6.00	410.00
MV80-6-420	6.00	420.00
MV80-6-422	6.00	422.00
MV80-6-429	6.00	429.00
MV80-6-430	6.00	430.00
MV80-6-440	6.00	440.00
MV80-6-450	6.00	450.00
MV80-6-460	6.00	460.00
MV80-6-470	6.00	470.00
MV80-6-475	6.00	475.00
MV80-6-480	6.00	480.00
MV80-6-486	6.00	486.00
MV80-6-489	6.00	489.00
MV80-6-500	6.00	500.00
MV80-6-505	6.00	505.00
MV80-6-510	6.00	510.00
MV80-6-516	6.00	516.00
MV80-6-525	6.00	525.00
MV80-6-530	6.00	530.00
MV80-6-540	6.00	540.00

No. Parte	CS	DI
MV80-6-560	6.00	560.00
MV80-6-575	6.00	575.00
MV80-6-620	6.00	620.00
MV80-6-640	6.00	640.00
MV80-6.3-190	6.30	190.00
MV80-6.5-52	6.50	52.00
MV80-6.5-66	6.50	66.00
MV80-6.5-70	6.50	70.00
MV80-6.5-170	6.50	170.00
MV80-6.5-178	6.50	178.00
MV80-6.99-113.67	6.99	113.67
MV80-6.99-116.84	6.99	116.84
MV80-6.99-120.02	6.99	120.02
MV80-6.99-123.2	6.99	123.20
MV80-6.99-124.6	6.99	124.60
MV80-6.99-126.37	6.99	126.37
MV80-6.99-129.54	6.99	129.54
MV80-6.99-132.72	6.99	132.72
MV80-6.99-134.5	6.99	134.50
MV80-6.99-135.9	6.99	135.90
MV80-6.99-142.24	6.99	142.24
MV80-6.99-145.42	6.99	145.42
MV80-6.99-148.6	6.99	148.60
MV80-6.99-151.77	6.99	151.77
MV80-6.99-155.6	6.99	155.60
MV80-6.99-158.12	6.99	158.12
MV80-6.99-159.5	6.99	159.50
MV80-6.99-161.9	6.99	161.90
MV80-6.99-164.47	6.99	164.47
MV80-6.99-166.7	6.99	166.70
MV80-6.99-168.3	6.99	168.30
MV80-6.99-170.82	6.99	170.82
MV80-6.99-174.6	6.99	174.60
MV80-6.99-177.17	6.99	177.17
MV80-6.99-183.52	6.99	183.52
MV80-6.99-187.3	6.99	187.30
MV80-6.99-189.87	6.99	189.87
MV80-6.99-193.7	6.99	193.70
MV80-6.99-196.22	6.99	196.22
MV80-6.99-199.8	6.99	199.80
MV80-6.99-202.57	6.99	202.57
MV80-6.99-208.92	6.99	208.92
MV80-6.99-215.27	6.99	215.27
MV80-6.99-221.62	6.99	221.62
MV80-6.99-227.97	6.99	227.97
MV80-6.99-234.32	6.99	234.32
MV80-6.99-240.67	6.99	240.67
MV80-6.99-253.57	6.99	253.57
MV80-6.99-266.07	6.99	266.07
MV80-6.99-278.77	6.99	278.77
MV80-6.99-291.47	6.99	291.47
MV80-6.99-297.8	6.99	297.80
MV80-6.99-310.5	6.99	310.50
MV80-6.99-316.87	6.99	316.87
MV80-6.99-323.2	6.99	323.20
MV80-6.99-329.57	6.99	329.57
MV80-6.99-354.97	6.99	354.97

O-RINGS MILIMÉTRICOS FKM

No. Parte	CS	DI
MV80-6.99-367.67	6.99	367.67
MV80-6.99-380.37	6.99	380.37
MV80-6.99-405.26	6.99	405.26
MV80-6.99-417.96	6.99	417.96
MV80-6.99-430.66	6.99	430.66
MV80-6.99-443.36	6.99	443.36
MV80-6.99-456.06	6.99	456.06
MV80-6.99-468.76	6.99	468.76
MV80-6.99-481.46	6.99	481.46
MV80-6.99-506.86	6.99	506.86
MV80-6.99-532.26	6.99	532.26
MV80-6.99-557.66	6.99	557.66
MV80-6.99-596.27	6.99	596.27
MV80-6.99-608.08	6.99	608.08
MV80-6.99-633.48	6.99	633.48
MV80-6.99-658.88	6.99	658.88
MV80-7-11	7.00	11.00
MV80-7-18	7.00	18.00
MV80-7-23	7.00	23.00
MV80-7-25	7.00	25.00
MV80-7-26	7.00	26.00
MV80-7-30	7.00	30.00
MV80-7-35	7.00	35.00
MV80-7-38	7.00	38.00
MV80-7-40	7.00	40.00
MV80-7-45	7.00	45.00
MV80-7-54	7.00	54.00
MV80-7-55	7.00	55.00
MV80-7-56.5	7.00	56.50
MV80-7-57	7.00	57.00
MV80-7-57.5	7.00	57.50
MV80-7-58	7.00	58.00
MV80-7-59	7.00	59.00
MV80-7-60	7.00	60.00
MV80-7-68	7.00	68.00
MV80-7-70	7.00	70.00
MV80-7-72	7.00	72.00
MV80-7-75	7.00	75.00
MV80-7-79	7.00	79.00
MV80-7-82	7.00	82.00
MV80-7-85	7.00	85.00
MV80-7-87	7.00	87.00
MV80-7-90	7.00	90.00
MV80-7-95	7.00	95.00
MV80-7-100	7.00	100.00
MV80-7-105	7.00	105.00
MV80-7-106	7.00	106.00
MV80-7-110	7.00	110.00
MV80-7-112	7.00	112.00
MV80-7-150	7.00	150.00
MV80-7-173	7.00	173.00
MV80-7-175	7.00	175.00
MV80-7-181	7.00	181.00
MV80-7-183	7.00	183.00
MV80-7-186	7.00	186.00
MV80-7-205	7.00	205.00
MV80-7-206	7.00	206.00

No. Parte	CS	DI
MV80-7-210	7.00	210.00
MV80-7-212	7.00	212.00
MV80-7-220	7.00	220.00
MV80-7-225	7.00	225.00
MV80-7-230	7.00	230.00
MV80-7-236	7.00	236.00
MV80-7-243	7.00	243.00
MV80-7-250	7.00	250.00
MV80-7-255	7.00	255.00
MV80-7-285	7.00	285.00
MV80-7-290	7.00	290.00
MV80-7-300	7.00	300.00
MV80-7-325	7.00	325.00
MV80-7-335	7.00	335.00
MV80-7-347	7.00	347.00
MV80-7-360	7.00	360.00
MV80-7-370	7.00	370.00
MV80-7-390	7.00	390.00
MV80-7-392	7.00	392.00
MV80-7-412	7.00	412.00
MV80-7-440	7.00	440.00
MV80-7-450	7.00	450.00
MV80-7-462	7.00	462.00
MV80-7-470	7.00	470.00
MV80-7-475	7.00	475.00
MV80-7-487	7.00	487.00
MV80-7-515	7.00	515.00
MV80-7-520	7.00	520.00
MV80-7-530	7.00	530.00
MV80-7-540	7.00	540.00
MV80-7-545	7.00	545.00
MV80-7-615	7.00	615.00
MV80-7-625	7.00	625.00
MV80-7-640	7.00	640.00
MV80-7-670	7.00	670.00
MV80-7-680	7.00	680.00
MV80-7-723	7.00	723.00
MV80-7-794	7.00	794.00
MV80-7-800	7.00	800.00
MV80-7-831.85	7.00	831.85
MV80-7-916	7.00	916.00
MV80-7-920	7.00	920.00
MV80-7.5-70	7.50	70.00
MV80-7.5-140	7.50	140.00
MV80-7.5-145	7.50	145.00
MV80-7.5-165	7.50	165.00
MV80-7.5-335	7.50	335.00
MV80-7.5-342	7.50	342.00
MV80-7.5-360	7.50	360.00
MV80-8-25	8.00	25.00
MV80-8-29	8.00	29.00
MV80-8-30	8.00	30.00
MV80-8-34	8.00	34.00
MV80-8-44	8.00	44.00
MV80-8-60	8.00	60.00
MV80-8-62	8.00	62.00
MV80-8-80	8.00	80.00

No. Parte	CS	DI
MV80-8-82	8.00	82.00
MV80-8-90	8.00	90.00
MV80-8-122	8.00	122.00
MV80-8-125	8.00	125.00
MV80-8-130	8.00	130.00
MV80-8-140	8.00	140.00
MV80-8-145	8.00	145.00
MV80-8-150	8.00	150.00
MV80-8-155	8.00	155.00
MV80-8-160	8.00	160.00
MV80-8-165	8.00	165.00
MV80-8-170	8.00	170.00
MV80-8-180	8.00	180.00
MV80-8-185	8.00	185.00
MV80-8-190	8.00	190.00
MV80-8-195	8.00	195.00
MV80-8-200	8.00	200.00
MV80-8-205	8.00	205.00
MV80-8-208	8.00	208.00
MV80-8-215	8.00	215.00
MV80-8-217	8.00	217.00
MV80-8-235	8.00	235.00
MV80-8-248	8.00	248.00
MV80-8-250	8.00	250.00
MV80-8-260	8.00	260.00
MV80-8-268	8.00	268.00
MV80-8-275	8.00	275.00
MV80-8-280	8.00	280.00
MV80-8-290	8.00	290.00
MV80-8-300	8.00	300.00
MV80-8-310	8.00	310.00
MV80-8-312	8.00	312.00
MV80-8-320	8.00	320.00
MV80-8-325	8.00	325.00
MV80-8-330	8.00	330.00
MV80-8-336	8.00	336.00
MV80-8-340	8.00	340.00
MV80-8-345	8.00	345.00
MV80-8-350	8.00	350.00
MV80-8-380	8.00	380.00
MV80-8-382	8.00	382.00
MV80-8-385	8.00	385.00
MV80-8-404	8.00	404.00
MV80-8-412	8.00	412.00
MV80-8-425	8.00	425.00
MV80-8-435	8.00	435.00
MV80-8-440	8.00	440.00
MV80-8-454	8.00	454.00
MV80-8-460	8.00	460.00
MV80-8-470	8.00	470.00
MV80-8-480	8.00	480.00
MV80-8-490	8.00	490.00
MV80-8-494	8.00	494.00
MV80-8-500	8.00	500.00
MV80-8-515	8.00	515.00
MV80-8-520	8.00	520.00
MV80-8-540	8.00	540.00

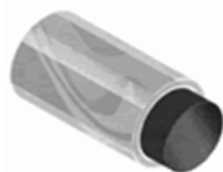
O-RINGS MILIMÉTRICOS FKM

No. Parte	CS	DI
MV80-8-550	8.00	550.00
MV80-8-600	8.00	600.00
MV80-8-630	8.00	630.00
MV80-8-735	8.00	735.00
MV80-8-800	8.00	800.00
MV80-8.4-133.8	8.40	133.80
MV80-8.4-164.1	8.40	164.10
MV80-8.4-174.1	8.40	174.10
MV80-8.4-184.1	8.40	184.10
MV80-8.4-204.1	8.40	204.10
MV80-8.4-299.5	8.40	299.50
MV80-8.4-307	8.40	307.00
MV80-8.4-319.5	8.40	319.50
MV80-8.4-499.1	8.40	499.10
MV80-8.4-514	8.40	514.00
MV80-8.4-584	8.40	584.00
MV80-8.4-680	8.40	680.00
MV80-8.4-710	8.40	710.00
MV80-9-322	9.00	322.00
MV80-9-347	9.00	347.00
MV80-9-430	9.00	430.00
MV80-9-490	9.00	490.00
MV80-9-545	9.00	545.00

No. Parte	CS	DI
MV80-9-580	9.00	580.00
MV80-9-680	9.00	680.00
MV80-9-1130	9.00	1130.00
MV80-10-16	10.00	16.00
MV80-10-30	10.00	30.00
MV80-10-38	10.00	38.00
MV80-10-40	10.00	40.00
MV80-10-47	10.00	47.00
MV80-10-58	10.00	58.00
MV80-10-80	10.00	80.00
MV80-10-120	10.00	120.00
MV80-10-130	10.00	130.00
MV80-10-145	10.00	145.00
MV80-10-160	10.00	160.00
MV80-10-170	10.00	170.00
MV80-10-178	10.00	178.00
MV80-10-183	10.00	183.00
MV80-10-200	10.00	200.00
MV80-10-228	10.00	228.00
MV80-10-250	10.00	250.00
MV80-10-270	10.00	270.00
MV80-10-280	10.00	280.00

No. Parte	CS	DI
MV80-10-292	10.00	292.00
MV80-10-300	10.00	300.00
MV80-10-310	10.00	310.00
MV80-10-330	10.00	330.00
MV80-10-340	10.00	340.00
MV80-10-350	10.00	350.00
MV80-10-375	10.00	375.00
MV80-10-380	10.00	380.00
MV80-10-420	10.00	420.00
MV80-10-462	10.00	462.00
MV80-10-480	10.00	480.00
MV80-10-488	10.00	488.00
MV80-10-500	10.00	500.00
MV80-10-520	10.00	520.00
MV80-10-550	10.00	550.00
MV80-10-580	10.00	580.00
MV80-10-800	10.00	800.00
MV80-10-1130	10.00	1130.00
MV80-12-300	12.00	300.00
MV80-12-480	12.00	480.00
MV80-13-274	13.00	274.00
MV80-15-410	15.00	410.00

O-RINGS ENCAPSULADOS



Tipo	Material y Dureza	Color
Z787	Silicón 70 ShA	Anaranjado
Z788	Vitón 75 ShA	Negro

AS568	Z787	Z788
-009	Z787-009	Z788-009
-010	Z787-010	Z788-010
-011	Z787-011	Z788-011
-012	Z787-012	----
-013	Z787-013	Z788-013
-014	Z787-014	Z788-014
-015	Z787-015	Z788-015
-016	Z787-016	Z788-016
-017	Z787-017	Z788-017
-018	Z787-018	Z788-018
-019	Z787-019	Z788-019
-020	Z787-020	Z788-020
-021	Z787-021	Z788-021
-022	Z787-022	Z788-022
-023	Z787-023	Z788-023
-024	Z787-024	Z788-024
-025	Z787-025	Z788-025
-026	Z787-026	Z788-026
-027	Z787-027	Z788-027
-028	Z787-028	Z788-028
-029	Z787-029	----
-030	Z787-030	Z788-030
-031	Z787-031	Z788-031
-032	Z787-032	Z788-032
-033	Z787-033	Z788-033
-034	Z787-034	Z788-034
-035	Z787-035	Z788-035
-036	Z787-036	Z788-036
-037	Z787-037	Z788-037
-038	Z787-038	Z788-038
-039	Z787-039	Z788-039
-040	Z787-040	Z788-040
-041	Z787-041	Z788-041
-042	Z787-042	Z788-042
-043	Z787-043	Z788-043

AS568	Z787	Z788
-044	Z787-044	Z788-044
-045	Z787-045	Z788-045
-046	Z787-046	Z788-046
-047	Z787-047	Z788-047
-048	Z787-048	Z788-048
-049	Z787-049	Z788-049
-050	Z787-050	Z788-050
-102	Z787-102	----
-103	Z787-103	----
-104	Z787-104	----
-105	Z787-105	----
-106	Z787-106	----
-107	Z787-107	----
-108	Z787-108	----
-109	Z787-109	Z788-109
-110	Z787-110	Z788-110
-111	Z787-111	Z788-111
-112	Z787-112	Z788-112
-113	Z787-113	Z788-113
-114	Z787-114	Z788-114
-115	Z787-115	Z788-115
-116	Z787-116	Z788-116
-117	Z787-117	Z788-117
-118	Z787-118	Z788-118
-119	Z787-119	Z788-119
-120	Z787-120	Z788-120
-121	Z787-121	Z788-121
-122	Z787-122	Z788-122
-123	Z787-123	Z788-123
-124	Z787-124	Z788-124
-125	Z787-125	Z788-125
-126	Z787-126	Z788-126
-127	Z787-127	Z788-127
-128	Z787-128	Z788-128
-129	Z787-129	Z788-129

AS568	Z787	Z788
-130	Z787-130	Z788-130
-131	Z787-131	Z788-131
-132	Z787-132	Z788-132
-133	Z787-133	Z788-133
-134	Z787-134	Z788-134
-135	Z787-135	Z788-135
-136	Z787-136	Z788-136
-137	Z787-137	Z788-137
-138	Z787-138	Z788-138
-139	Z787-139	Z788-139
-140	Z787-140	Z788-140
-141	Z787-141	Z788-141
-142	Z787-142	Z788-142
-143	Z787-143	Z788-143
-144	Z787-144	Z788-144
-145	Z787-145	Z788-145
-146	Z787-146	----
-147	Z787-147	Z788-147
-148	Z787-148	Z788-148
-149	Z787-149	----
-150	Z787-150	Z788-150
-151	Z787-151	Z788-151
-152	Z787-152	Z788-152
-153	Z787-153	Z788-153
-154	Z787-154	Z788-154
-155	Z787-155	Z788-155
-156	Z787-156	Z788-156
-157	Z787-157	Z788-157
-158	Z787-158	Z788-158
-159	Z787-159	Z788-159
-160	Z787-160	Z788-160
-161	Z787-161	Z788-161
-162	Z787-162	Z788-162
-163	Z787-163	Z788-163
-164	Z787-164	Z788-164

O-RINGS ENCAPSULADOS

AS568	Z787	Z788
-165	Z787-165	Z788-165
-166	Z787-166	Z788-166
-167	Z787-167	Z788-167
-168	Z787-168	Z788-168
-169	Z787-169	Z788-169
-170	Z787-170	Z788-170
-171	Z787-171	Z788-171
-172	Z787-172	Z788-172
-173	Z787-173	Z788-173
-174	Z787-174	Z788-174
-175	Z787-175	Z788-175
-176	Z787-176	Z788-176
-177	Z787-177	Z788-177
-178	Z787-178	Z788-178
-201	Z787-201	----
-202	Z787-202	----
-203	Z787-203	----
-204	Z787-204	----
-205	Z787-205	----
-206	Z787-206	Z788-206
-207	Z787-207	Z788-207
-208	Z787-208	Z788-208
-209	Z787-209	Z788-209
-210	Z787-210	Z788-210
-211	Z787-211	Z788-211
-212	Z787-212	Z788-212
-213	Z787-213	Z788-213
-214	Z787-214	Z788-214
-215	Z787-215	Z788-215
-216	Z787-216	Z788-216
-217	Z787-217	Z788-217
-218	Z787-218	Z788-218
-219	Z787-219	Z788-219
-220	Z787-220	Z788-220
-221	Z787-221	Z788-221
-222	Z787-222	Z788-222
-223	Z787-223	Z788-223
-224	Z787-224	Z788-224
-225	Z787-225	Z788-225
-226	Z787-226	Z788-226

AS568	Z787	Z788
-227	Z787-227	Z788-227
-228	Z787-228	Z788-228
-229	Z787-229	Z788-229
-230	Z787-230	Z788-230
-231	Z787-231	Z788-231
-232	Z787-232	Z788-232
-233	Z787-233	Z788-233
-234	Z787-234	Z788-234
-235	Z787-235	Z788-235
-236	Z787-236	Z788-236
-237	Z787-237	Z788-237
-238	Z787-238	Z788-238
-239	Z787-239	Z788-239
-240	Z787-240	----
-241	Z787-241	Z788-241
-242	Z787-242	Z788-242
-243	Z787-243	Z788-243
-244	Z787-244	Z788-244
-245	Z787-245	Z788-245
-246	Z787-246	Z788-246
-247	Z787-247	Z788-247
-248	Z787-248	Z788-248
-249	Z787-249	Z788-249
-250	Z787-250	Z788-250
-251	Z787-251	Z788-251
-252	Z787-252	Z788-252
-253	Z787-253	Z788-253
-254	Z787-254	Z788-254
-255	Z787-255	Z788-255
-256	Z787-256	Z788-256
-257	Z787-257	Z788-257
-258	Z787-258	Z788-258
-259	Z787-259	Z788-259
-260	Z787-260	Z788-260
-261	Z787-261	Z788-261
-262	Z787-262	Z788-262
-263	Z787-263	Z788-263
-264	Z787-264	Z788-264
-265	Z787-265	Z788-265
-266	Z787-266	Z788-266

AS568	Z787	Z788
-267	Z787-267	Z788-267
-268	Z787-268	Z788-268
-269	Z787-269	----
-270	Z787-270	Z788-270
-271	Z787-271	Z788-271
-272	Z787-272	Z788-272
-273	Z787-273	Z788-273
-274	Z787-274	Z788-274
-275	Z787-275	Z788-275
-276	Z787-276	Z788-276
-277	Z787-277	Z788-277
-278	Z787-278	Z788-278
-279	Z787-279	Z788-279
-280	Z787-280	Z788-280
-281	Z787-281	----
-282	Z787-282	----
-283	Z787-283	----
-284	Z787-284	----
-309	Z787-309	----
-310	Z787-310	----
-311	Z787-311	----
-312	Z787-312	----
-313	Z787-313	----
-314	Z787-314	----
-315	Z787-315	----
-316	Z787-316	----
-317	Z787-317	Z788-317
-318	Z787-318	Z788-318
-319	Z787-319	Z788-319
-320	Z787-320	Z788-320
-321	Z787-321	Z788-321
-322	Z787-322	Z788-322
-323	Z787-323	Z788-323
-324	Z787-324	Z788-324
-325	----	Z788-325
-326	Z787-326	Z788-326
-327	Z787-327	Z788-327
-328	Z787-328	Z788-328
-329	Z787-329	Z788-329
-330	Z787-330	Z788-330

O-RINGS ENCAPSULADOS

AS568	Z787	Z788
-331	Z787-331	Z788-331
-332	Z787-332	Z788-332
-333	Z787-333	Z788-333
-334	Z787-334	Z788-334
-335	Z787-335	Z788-335
-336	Z787-336	Z788-336
-337	Z787-337	Z788-337
-338	Z787-338	Z788-338
-339	Z787-339	Z788-339
-340	Z787-340	Z788-340
-341	Z787-341	Z788-341
-342	Z787-342	Z788-342
-343	Z787-343	Z788-343
-345	Z787-345	Z788-345
-346	Z787-346	Z788-346
-347	Z787-347	Z788-347
-348	Z787-348	Z788-348
-349	Z787-349	Z788-349
-351	Z787-351	Z788-351
-352	Z787-352	Z788-352
-353	Z787-353	Z788-353
-354	Z787-354	Z788-354
-355	Z787-355	Z788-355
-356	Z787-356	Z788-356
-357	Z787-357	Z788-357
-358	Z787-358	Z788-358
-359	Z787-359	Z788-359
-360	Z787-360	Z788-360
-361	Z787-361	Z788-361
-362	Z787-362	Z788-362
-363	Z787-363	Z788-363
-364	Z787-364	Z788-364
-365	Z787-365	Z788-365
-366	Z787-366	----
-367	Z787-367	Z788-367
-368	Z787-368	Z788-368
-369	Z787-369	Z788-369
-370	Z787-370	Z788-370

AS568	Z787	Z788
-371	Z787-371	Z788-371
-372	Z787-372	Z788-372
-373	Z787-373	Z788-373
-374	Z787-374	----
-375	Z787-375	Z788-375
-376	Z787-376	Z788-376
-377	Z787-377	Z788-377
-378	Z787-378	Z788-378
-379	Z787-379	Z788-379
-380	Z787-380	Z788-380
-381	Z787-381	Z788-381
-382	Z787-382	Z788-382
-383	Z787-383	Z788-383
-384	Z787-384	----
-385	Z787-385	----
-386	Z787-386	----
-387	Z787-387	----
-388	Z787-388	----
-389	----	----
-390	----	----
-391	----	----
-392	----	----
-393	----	----
-394	----	----
-395	----	----
-425	Z787-425	Z788-425
-426	Z787-426	Z788-426
-427	Z787-427	Z788-427
-428	Z787-428	Z788-428
-429	Z787-429	Z788-429
-430	Z787-430	Z788-430
-431	Z787-431	Z788-431
-432	Z787-432	Z788-432
-433	----	Z788-433
-434	Z787-434	Z788-434
-435	Z787-435	Z788-435
-436	Z787-436	Z788-436
-437	Z787-437	Z788-437

AS568	Z787	Z788
-438	Z787-438	Z788-438
-439	Z787-439	Z788-439
-440	Z787-440	Z788-440
-441	Z787-441	Z788-441
-442	Z787-442	Z788-442
-443	Z787-443	Z788-443
-444	Z787-444	Z788-444
-445	Z787-445	Z788-445
-446	Z787-446	Z788-446
-447	Z787-447	Z788-447
-448	Z787-448	Z788-448
-449	Z787-449	Z788-449
-450	Z787-450	Z788-450
-451	Z787-451	Z788-451
-452	Z787-452	Z788-452
-453	Z787-453	Z788-453
-454	Z787-454	Z788-454
-455	Z787-455	Z788-455
-456	Z787-456	Z788-456
-457	Z787-457	Z788-457
-458	Z787-458	Z788-458
-459	Z787-459	Z788-459
-460	Z787-460	Z788-460
-461	Z787-461	Z788-461
-462	Z787-462	Z788-462
-463	Z787-463	Z788-463
-464	Z787-464	Z788-464
-465	Z787-465	Z788-465
-466	Z787-466	Z788-466
-467	Z787-467	Z788-467
-468	Z787-468	Z788-468
-469	Z787-469	Z788-469
-470	Z787-470	Z788-470
-471	Z787-471	Z788-471
-472	----	Z788-472
-473	----	Z788-473
-474	----	Z788-474
-475	----	Z788-475