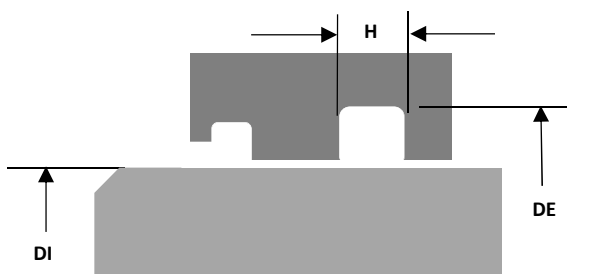


SELLO PARA VÁSTAGO TIPO MA25

Medidas en Milímetros



Material: Poliuretano 95 Sh

Dimensiones: Milímetros

Velocidad: ≤ 0.5 mt/seg

Temperatura: -40°C a 100°C

Rango de Presión: 0 a 4350 PSI

N. Parte	DI	DE	H
MA25-003-009-04.5	3.00	9.00	4.50
MA25-003-010-06.0	3.00	10.00	6.00
MA25-004-010-04.0	4.00	10.00	4.00
MA25-004.5-011-05.0	4.50	11.00	5.00
MA25-004.5-012.5-04.5	4.50	12.50	4.50
MA25-005-010-05.0	5.00	10.00	5.00
MA25-005-011-05.0	5.00	11.00	5.00
MA25-005-011-07.0	5.00	11.00	7.00
MA25-005-012-05.0	5.00	12.00	5.00
MA25-005-012-06.0	5.00	12.00	6.00
MA25-006-012-04.0	6.00	12.00	4.00
MA25-006-012-04.5	6.00	12.00	4.50
MA25-006-012-05.0	6.00	12.00	5.00
MA25-006-012-05.5	6.00	12.00	5.50
MA25-006-012-06.0	6.00	12.00	6.00
MA25-006-012-07.0	6.00	12.00	7.00
MA25-006-013-08.0	6.00	13.00	8.00
MA25-006-014-06.0	6.00	14.00	6.00
MA25-006-015-04.0	6.00	15.00	4.00
MA25-006-015-05.0	6.00	15.00	5.00
MA25-006-015-08.0	6.00	15.00	8.00
MA25-006-016-06.0	6.00	16.00	6.00
MA25-007-015-05.0	7.00	15.00	5.00
MA25-007-015-07.0	7.00	15.00	7.00
MA25-008-014-04.0	8.00	14.00	4.00
MA25-008-014-06.0	8.00	14.00	6.00
MA25-008-015-05.7	8.00	15.00	5.70
MA25-008-015-06.0	8.00	15.00	6.00
MA25-008-015-08.0	8.00	15.00	8.00
MA25-008-016-05.7	8.00	16.00	5.70
MA25-008-016-06.0	8.00	16.00	6.00
MA25-008-016-08.0	8.00	16.00	8.00

N. Parte	DI	DE	H
MA25-008-018-06.0	8.00	18.00	6.00
MA25-008-018-08.0	8.00	18.00	8.00
MA25-008-018-09.0	8.00	18.00	9.00
MA25-008-022-08.0	8.00	22.00	8.00
MA25-009-015-08.0	9.00	15.00	8.00
MA25-009-017-06.0	9.00	17.00	6.00
MA25-009-019-06.0	9.00	19.00	6.00
MA25-009.95-022.22-06.85	9.95	22.22	6.85
MA25-010-016-04.0	10.00	16.00	4.00
MA25-010-016-05.0	10.00	16.00	5.00
MA25-010-016-06.0	10.00	16.00	6.00
MA25-010-018-05.0	10.00	18.00	5.00
MA25-010-018-05.5	10.00	18.00	5.50
MA25-010-018-06.0	10.00	18.00	6.00
MA25-010-018-08.0	10.00	18.00	8.00
MA25-010-020-06.0	10.00	20.00	6.00
MA25-010-020-08.0	10.00	20.00	8.00
MA25-010-022-06.0	10.00	22.00	6.00
MA25-010-022-08.0	10.00	22.00	8.00
MA25-010-025-10.0	10.00	25.00	10.00
MA25-011-020.5-06.0	11.00	20.50	6.00
MA25-012-018-04.0	12.00	18.00	4.00
MA25-012-018-05.0	12.00	18.00	5.00
MA25-012-018-06.0	12.00	18.00	6.00
MA25-012-020-05.0	12.00	20.00	5.00
MA25-012-020-07.0	12.00	20.00	7.00
MA25-012-020-08.0	12.00	20.00	8.00
MA25-012-022-05.0	12.00	22.00	5.00
MA25-012-022-07.0	12.00	22.00	7.00
MA25-012-022-08.0	12.00	22.00	8.00
MA25-012-024-06.0	12.00	24.00	6.00
MA25-012-024-08.0	12.00	24.00	8.00

SELLO PARA VÁSTAGO TIPO MA25

Medidas en Milímetros

N. Parte	DI	DE	H
MA25-012-024-09.0	12.00	24.00	9.00
MA25-012-024-10.0	12.00	24.00	10.00
MA25-012-025-08.0	12.00	25.00	8.00
MA25-012-025-10.0	12.00	25.00	10.00
MA25-012.7-022.22-05.25	12.70	22.22	5.25
MA25-012.7-25.4-06.35	12.70	25.40	6.35
MA25-014-020-04.0	14.00	20.00	4.00
MA25-014-020-04.8	14.00	20.00	4.80
MA25-014-020-06.0	14.00	20.00	6.00
MA25-014-022-04.5	14.00	22.00	4.50
MA25-014-022-05.0	14.00	22.00	5.00
MA25-014-022-06.0	14.00	22.00	6.00
MA25-014-022-08.0	14.00	22.00	8.00
MA25-014-022-11.0	14.00	22.00	11.00
MA25-014-024-08.0	14.00	24.00	8.00
MA25-014-026-08.0	14.00	26.00	8.00
MA25-014-028-10.0	14.00	28.00	10.00
MA25-015-022-04.0	15.00	22.00	4.00
MA25-015-022-07.0	15.00	22.00	7.00
MA25-015-025-05.0	15.00	25.00	5.00
MA25-015-025-08.0	15.00	25.00	8.00
MA25-015-025-10.0	15.00	25.00	10.00
MA25-015-027-06.0	15.00	27.00	6.00
MA25-015-028-08.0	15.00	28.00	8.00
MA25-015-028-10.0	15.00	28.00	10.00
MA25-015-030-06.0	15.00	30.00	6.00
MA25-015-030-08.0	15.00	30.00	8.00
MA25-015.87-025.4-07.14	15.87	25.40	7.14
MA25-015.87-028.57-06.35	15.87	28.57	6.35
MA25-016-022-04.0	16.00	22.00	4.00
MA25-016-022-05.0	16.00	22.00	5.00
MA25-016-024-05.0	16.00	24.00	5.00
MA25-016-024-09.0	16.00	24.00	9.00
MA25-016-026-05.0	16.00	26.00	5.00
MA25-016-026-06.0	16.00	26.00	6.00
MA25-016-026-08.0	16.00	26.00	8.00
MA25-016-026-10.0	16.00	26.00	10.00
MA25-016-028-06.0	16.00	28.00	6.00
MA25-016-032-08.0	16.00	32.00	8.00

N. Parte	DI	DE	H
MA25-017-025-10.0	17.00	25.00	10.00
MA25-017-032-10.0	17.00	32.00	10.00
MA25-018-025-05.0	18.00	25.00	5.00
MA25-018-025-06.0	18.00	25.00	6.00
MA25-018-026-05.0	18.00	26.00	5.00
MA25-018-026-06.5	18.00	26.00	6.50
MA25-018-026-08.0	18.00	26.00	8.00
MA25-018-026-08.5	18.00	26.00	8.50
MA25-018-028-08.0	18.00	28.00	8.00
MA25-018-030-08.0	18.00	30.00	8.00
MA25-018-030-10.0	18.00	30.00	10.00
MA25-018-032-07.0	18.00	32.00	7.00
MA25-018-034-08.0	18.00	34.00	8.00
MA25-018-035-08.0	18.00	35.00	8.00
MA25-019-025-06.0	19.00	25.00	6.00
MA25-020-026-04.0	20.00	26.00	4.00
MA25-020-026-05.0	20.00	26.00	5.00
MA25-020-027-06.0	20.00	27.00	6.00
MA25-020-028-04.0	20.00	28.00	4.00
MA25-020-028-05.0	20.00	28.00	5.00
MA25-020-028-08.0	20.00	28.00	8.00
MA25-020-030-06.0	20.00	30.00	6.00
MA25-020-030-08.0	20.00	30.00	8.00
MA25-020-030-10.0	20.00	30.00	10.00
MA25-020-032-05.0	20.00	32.00	5.00
MA25-020-032-06.0	20.00	32.00	6.00
MA25-020-032-07.5	20.00	32.00	7.50
MA25-020-032-08.0	20.00	32.00	8.00
MA25-020-035-10.0	20.00	35.00	10.00
MA25-020-035-12.0	20.00	35.00	12.00
MA25-020-036-08.0	20.00	36.00	8.00
MA25-020-036-12.0	20.00	36.00	12.00
MA25-020-040-10.0	20.00	40.00	10.00
MA25-020-040-12.0	20.00	40.00	12.00
MA25-021-037-12.0	21.00	37.00	12.00
MA25-022-028-08.0	22.00	28.00	8.00
MA25-022-030-04.0	22.00	30.00	4.00
MA25-022-030-05.0	22.00	30.00	5.00
MA25-022-030-06.0	22.00	30.00	6.00

SELLO PARA VÁSTAGO TIPO MA25

Medidas en Milímetros

N. Parte	DI	DE	H
MA25-022-030-07.0	22.00	30.00	7.00
MA25-022-030-10.0	22.00	30.00	10.00
MA25-022-032-05.0	22.00	32.00	5.00
MA25-022-032-07.0	22.00	32.00	7.00
MA25-022-032-08.0	22.00	32.00	8.00
MA25-022-032-10.0	22.00	32.00	10.00
MA25-022-035-10.0	22.00	35.00	10.00
MA25-022-040-10.0	22.00	40.00	10.00
MA25-024-032-04.0	24.00	32.00	4.00
MA25-024-032-07.0	24.00	32.00	7.00
MA25-024-040-08.0	24.00	40.00	8.00
MA25-025-032-04.0	25.00	32.00	4.00
MA25-025-033-04.0	25.00	33.00	4.00
MA25-025-033-05.0	25.00	33.00	5.00
MA25-025-033-07.0	25.00	33.00	7.00
MA25-025-033-08.0	25.00	33.00	8.00
MA25-025-035-05.0	25.00	35.00	5.00
MA25-025-035-06.0	25.00	35.00	6.00
MA25-025-035-07.0	25.00	35.00	7.00
MA25-025-035-08.0	25.00	35.00	8.00
MA25-025-035-10.0	25.00	35.00	10.00
MA25-025-037-09.0	25.00	37.00	9.00
MA25-025-038-09.	25.00	38.00	9.00
MA25-025-038-09.5	25.00	38.00	9.50
MA25-025-038-10.0	25.00	38.00	10.00
MA25-025-040-10.0	25.00	40.00	10.00
MA25-025-045-10.0	25.00	45.00	10.00
MA25-025.4-031.75-04.76	25.40	31.75	4.76
MA25-025.4-034.92-07.93	25.40	34.92	7.93
MA25-025.4-038.1-06.35	25.40	38.10	6.35
MA25-026-038-08.0	26.00	38.00	8.00
MA25-027-035-04.0	27.00	35.00	4.00
MA25-027-036-06.0	27.00	36.00	6.00
MA25-027-038-06.0	27.00	38.00	6.00
MA25-028-035-05.0	28.00	35.00	5.00
MA25-028-035.5-05.0	28.00	35.50	5.00
MA25-028-036-04.0	28.00	36.00	4.00
MA25-028-036-05.0	28.00	36.00	5.00
MA25-028-036-06.0	28.00	36.00	6.00

N. Parte	DI	DE	H
MA25-028-036-06.5	28.00	36.00	6.50
MA25-028-038-07.0	28.00	38.00	7.00
MA25-028-038-08.0	28.00	38.00	8.00
MA25-028-038-10.0	28.00	38.00	10.00
MA25-028-040-08.0	28.00	40.00	8.00
MA25-028-040-10.0	28.00	40.00	10.00
MA25-028-043-10.0	28.00	43.00	10.00
MA25-028-044-08.0	28.00	44.00	8.00
MA25-028-048-12.0	28.00	48.00	12.00
MA25-028.57-041.27-09.52	28.57	41.27	9.52
MA25-030-037-06.0	30.00	37.00	6.00
MA25-030-038-04.0	30.00	38.00	4.00
MA25-030-038-05.0	30.00	38.00	5.00
MA25-030-038-06.0	30.00	38.00	6.00
MA25-030-038-07.0	30.00	38.00	7.00
MA25-030-038-08.0	30.00	38.00	8.00
MA25-030-040-05.0	30.00	40.00	5.00
MA25-030-040-05.5	30.00	40.00	5.50
MA25-030-040-06.0	30.00	40.00	6.00
MA25-030-040-06.5	30.00	40.00	6.50
MA25-030-040-07.0	30.00	40.00	7.00
MA25-030-040-08.0	30.00	40.00	8.00
MA25-030-040-10.0	30.00	40.00	10.00
MA25-030-042-09.0	30.00	42.00	9.00
MA25-030-042-10.0	30.00	42.00	10.00
MA25-030-043-06.5	30.00	43.00	6.50
MA25-030-045-09.0	30.00	45.00	9.00
MA25-030-045-10.0	30.00	45.00	10.00
MA25-030-050-10.0	30.00	50.00	10.00
MA25-030-050-12.0	30.00	50.00	12.00
MA25-030.16-042.86-07.93	30.16	42.86	7.93
MA25-031.75-041.27-07.93	31.75	41.27	7.93
MA25-031.75-044.45-06.35	31.75	44.45	6.35
MA25-031.75-044.45-09.52	31.75	44.45	9.52
MA25-032-040-04.0	32.00	40.00	4.00
MA25-032-040-05.0	32.00	40.00	5.00
MA25-032-040-05.5	32.00	40.00	5.50
MA25-032-040-06.0	32.00	40.00	6.00
MA25-032-040-07.0	32.00	40.00	7.00

SELLO PARA VÁSTAGO TIPO MA25

Medidas en Milímetros

N. Parte	DI	DE	H
MA25-032-040-08.0	32.00	40.00	8.00
MA25-032-040-10.0	32.00	40.00	10.00
MA25-032-042-06.0	32.00	42.00	6.00
MA25-032-042-10.0	32.00	42.00	10.00
MA25-032-045-10.0	32.00	45.00	10.00
MA25-032-047-10.0	32.00	47.00	10.00
MA25-032-050-10.0	32.00	50.00	10.00
MA25-032-050-12.0	32.00	50.00	12.00
MA25-033-043-10.0	33.00	43.00	10.00
MA25-034-045-07.0	34.00	45.00	7.00
MA25-034-045-09.0	34.00	45.00	9.00
MA25-034-050-14.0	34.00	50.00	14.00
MA25-034.92-050.8-12.7	34.92	50.80	12.70
MA25-035-043-06.0	35.00	43.00	6.00
MA25-035-043-07.0	35.00	43.00	7.00
MA25-035-045-06.0	35.00	45.00	6.00
MA25-035-045-08.0	35.00	45.00	8.00
MA25-035-045-10.0	35.00	45.00	10.00
MA25-035-047-10.0	35.00	47.00	10.00
MA25-035-048-10.0	35.00	48.00	10.00
MA25-035-050-08.0	35.00	50.00	8.00
MA25-035-050-10.0	35.00	50.00	10.00
MA25-035-055-10.0	35.00	55.00	10.00
MA25-035-055-12.0	35.00	55.00	12.00
MA25-035.5-045-06.0	35.50	45.00	6.00
MA25-036-044-04.0	36.00	44.00	4.00
MA25-036-044-05.7	36.00	44.00	5.70
MA25-036-045-10.0	36.00	45.00	10.00
MA25-036-046-07.0	36.00	46.00	7.00
MA25-036-046-10.0	36.00	46.00	10.00
MA25-036-050-08.0	36.00	50.00	8.00
MA25-036-051-10.0	36.00	51.00	10.00
MA25-036-052-10.0	36.00	52.00	10.00
MA25-036-070-10.0	36.00	70.00	10.00
MA25-038-045-06.0	38.00	45.00	6.00
MA25-038-045-08.0	38.00	45.00	8.00
MA25-038-046-06.5	38.00	46.00	6.50
MA25-038-050-06.0	38.00	50.00	6.00
MA25-038-050-09.0	38.00	50.00	9.00

N. Parte	DI	DE	H
MA25-038-050-10.0	38.00	50.00	10.00
MA25-038-055-10.0	38.00	55.00	10.00
MA25-038-058-10.0	38.00	58.00	10.00
MA25-038.1-047.62-07.93	38.10	47.62	7.93
MA25-038.1-057.15-11.91	38.10	57.15	11.91
MA25-040-048-08.0	40.00	48.00	8.00
MA25-040-048-11.0	40.00	48.00	11.00
MA25-040-050-05.0	40.00	50.00	5.00
MA25-040-050-06.0	40.00	50.00	6.00
MA25-040-050-06.5	40.00	50.00	6.50
MA25-040-050-07.0	40.00	50.00	7.00
MA25-040-050-08.0	40.00	50.00	8.00
MA25-040-050-09.0	40.00	50.00	9.00
MA25-040-050-10.0	40.00	50.00	10.00
MA25-040-055-10.0	40.00	55.00	10.00
MA25-040-056-08.0	40.00	56.00	8.00
MA25-040-056-10.0	40.00	56.00	10.00
MA25-040-060-10.0	40.00	60.00	10.00
MA25-040-060-12.0	40.00	60.00	12.00
MA25-040-060-13.0	40.00	60.00	13.00
MA25-040-060-18.0	40.00	60.00	18.00
MA25-040-065-10.0	40.00	65.00	10.00
MA25-040-065-12.0	40.00	65.00	12.00
MA25-041.27-057.15-11.11	41.27	57.15	11.11
MA25-041.27-060.32-09.52	41.27	60.32	9.52
MA25-042-050-08.0	42.00	50.00	8.00
MA25-042-052-06.0	42.00	52.00	6.00
MA25-042-052-09.0	42.00	52.00	9.00
MA25-042-052-10.0	42.00	52.00	10.00
MA25-042-062-12.0	42.00	62.00	12.00
MA25-044.45-053.97-09.52	44.45	53.97	9.52
MA25-044.45-057.15-09.52	44.45	57.15	9.52
MA25-044.45-060.32-11.11	44.45	60.32	11.11
MA25-045-053-05.7	45.00	53.00	5.70
MA25-045-053-08.0	45.00	53.00	8.00
MA25-045-053-12.0	45.00	53.00	12.00
MA25-045-055-05.0	45.00	55.00	5.00
MA25-045-055-06.0	45.00	55.00	6.00
MA25-045-055-06.5	45.00	55.00	6.50

SELLO PARA VÁSTAGO TIPO MA25

Medidas en Milímetros

N. Parte	DI	DE	H
MA25-045-055-10.0	45.00	55.00	10.00
MA25-045-056-07.0	45.00	56.00	7.00
MA25-045-057.7-09.5	45.00	57.70	9.50
MA25-045-060-09.0	45.00	60.00	9.00
MA25-045-060-10.0	45.00	60.00	10.00
MA25-045-063-10.0	45.00	63.00	10.00
MA25-045-063-12.0	45.00	63.00	12.00
MA25-045-065-10.0	45.00	65.00	10.00
MA25-045-065-12.0	45.00	65.00	12.00
MA25-045-070-12.0	45.00	70.00	12.00
MA25-045-075-15.0	45.00	75.00	15.00
MA25-047.62-063.5-07.93	47.62	63.50	7.93
MA25-047.62-073.02-16.37	47.62	73.02	16.37
MA25-048-058-10.0	48.00	58.00	10.00
MA25-048-060-09.0	48.00	60.00	9.00
MA25-048-063-10.0	48.00	63.00	10.00
MA25-048-065-10.0	48.00	65.00	10.00
MA25-048-068-10.0	48.00	68.00	10.00
MA25-050-057-10.0	50.00	57.00	10.00
MA25-050-058-08.0	50.00	58.00	8.00
MA25-050-060-05.0	50.00	60.00	5.00
MA25-050-060-06.0	50.00	60.00	6.00
MA25-050-060-07.2	50.00	60.00	7.20
MA25-050-060-08.0	50.00	60.00	8.00
MA25-050-060-10.0	50.00	60.00	10.00
MA25-050-060-11.0	50.00	60.00	11.00
MA25-050-060-12.0	50.00	60.00	12.00
MA25-050-060-13.0	50.00	60.00	13.00
MA25-050-062-09.0	50.00	62.00	9.00
MA25-050-063-06.0	50.00	63.00	6.00
MA25-050-063-08.0	50.00	63.00	8.00
MA25-050-063-09.0	50.00	63.00	9.00
MA25-050-063-10.0	50.00	63.00	10.00
MA25-050-065-09.0	50.00	65.00	9.00
MA25-050-065-10.0	50.00	65.00	10.00
MA25-050-065-12.0	50.00	65.00	12.00
MA25-050-070-10.0	50.00	70.00	10.00
MA25-050-070-12.0	50.00	70.00	12.00
MA25-050-070-18.0	50.00	70.00	18.00

N. Parte	DI	DE	H
MA25-050-075-12.0	50.00	75.00	12.00
MA25-050.8-060.32-06.35	50.80	60.32	6.35
MA25-050.8-060.32-07.93	50.80	60.32	7.93
MA25-050.8-060.32-09.52	50.80	60.32	9.52
MA25-050.8-063.5-07.93	50.80	63.50	7.93
MA25-050.8-066.67-14.28	50.80	66.67	14.28
MA25-052-062-12.0	52.00	62.00	12.00
MA25-053-063-05.0	53.00	63.00	5.00
MA25-053-063-06.5	53.00	63.00	6.50
MA25-053-063-12.0	53.00	63.00	12.00
MA25-055-065-05.0	55.00	65.00	5.00
MA25-055-065-06.0	55.00	65.00	6.00
MA25-055-065-10.0	55.00	65.00	10.00
MA25-055-065-12.0	55.00	65.00	12.00
MA25-055-070-10.0	55.00	70.00	10.00
MA25-055-070-12.0	55.00	70.00	12.00
MA25-055-075-10.0	55.00	75.00	10.00
MA25-055-075-12.0	55.00	75.00	12.00
MA25-055-080-12.0	55.00	80.00	12.00
MA25-055-080-15.0	55.00	80.00	15.00
MA25-055-080-18.0	55.00	80.00	18.00
MA25-056-066-06.7	56.00	66.00	6.70
MA25-056-070-12.0	56.00	70.00	12.00
MA25-056-071-10.0	56.00	71.00	10.00
MA25-057.15-069.85-09.52	57.15	69.85	9.52
MA25-057.15-076.2-09.52	57.15	76.20	9.52
MA25-060-068-08.0	60.00	68.00	8.00
MA25-060-070-06.0	60.00	70.00	6.00
MA25-060-070-08.0	60.00	70.00	8.00
MA25-060-070-10.0	60.00	70.00	10.00
MA25-060-070-12.0	60.00	70.00	12.00
MA25-060-070-13.0	60.00	70.00	13.00
MA25-060-075-10.0	60.00	75.00	10.00
MA25-060-075-12.0	60.00	75.00	12.00
MA25-060-080-10.0	60.00	80.00	10.00
MA25-060-080-12.0	60.00	80.00	12.00
MA25-060-080-18.0	60.00	80.00	18.00
MA25-060-085-10.0	60.00	85.00	10.00
MA25-060-085-12.0	60.00	85.00	12.00

SELLO PARA VÁSTAGO TIPO MA25

Medidas en Milímetros

N. Parte	DI	DE	H
MA25-060-085-12.5	60.00	85.00	12.50
MA25-060-090-15.0	60.00	90.00	15.00
MA25-060.32-073.02-09.52	60.32	73.02	9.52
MA25-062-072-12.5	62.00	72.00	12.50
MA25-063-073-05.0	63.00	73.00	5.00
MA25-063-075-09.0	63.00	75.00	9.00
MA25-063-075-10.0	63.00	75.00	10.00
MA25-063-075-12.0	63.00	75.00	12.00
MA25-063-078-10.0	63.00	78.00	10.00
MA25-063-080-09.0	63.00	80.00	9.00
MA25-063-083-12.0	63.00	83.00	12.00
MA25-063-083-15.0	63.00	83.00	15.00
MA25-063.5-076.2-09.52	63.50	76.20	9.52
MA25-063.5-082.55-12.7	63.50	82.55	12.70
MA25-063.5-088.9-19.05	63.50	88.90	19.05
MA25-065-075-06.0	65.00	75.00	6.00
MA25-065-075-10.0	65.00	75.00	10.00
MA25-065-075-12.0	65.00	75.00	12.00
MA25-065-080-10.0	65.00	80.00	10.00
MA25-065-080-11.0	65.00	80.00	11.00
MA25-065-080-12.0	65.00	80.00	12.00
MA25-065-085-10.0	65.00	85.00	10.00
MA25-065-085-12.0	65.00	85.00	12.00
MA25-065-090-12.0	65.00	90.00	12.00
MA25-065-090-18.0	65.00	90.00	18.00
MA25-066.67-082.55-07.93	66.67	82.55	7.93
MA25-067-077-10.0	67.00	77.00	10.00
MA25-067-077-12.0	67.00	77.00	12.00
MA25-069.85-082.55-09.52	69.85	82.55	9.52
MA25-069.85-085.72-09.52	69.85	85.72	9.52
MA25-070-080-05.0	70.00	80.00	5.00
MA25-070-080-06.0	70.00	80.00	6.00
MA25-070-080-07.0	70.00	80.00	7.00
MA25-070-080-08.0	70.00	80.00	8.00
MA25-070-080-10.0	70.00	80.00	10.00
MA25-070-080-12.0	70.00	80.00	12.00
MA25-070-085-10.0	70.00	85.00	10.00
MA25-070-085-12.0	70.00	85.00	12.00
MA25-070-090-10.0	70.00	90.00	10.00

N. Parte	DI	DE	H
MA25-070-090-12.0	70.00	90.00	12.00
MA25-070-090-18.0	70.00	90.00	18.00
MA25-070-095-12.0	70.00	95.00	12.00
MA25-073.02-085.72-09.52	73.02	85.72	9.52
MA25-075-085-06.0	75.00	85.00	6.00
MA25-075-085-10.0	75.00	85.00	10.00
MA25-075-085-12.0	75.00	85.00	12.00
MA25-075-090-07.5	75.00	90.00	7.50
MA25-075-090-09.0	75.00	90.00	9.00
MA25-075-090-10.0	75.00	90.00	10.00
MA25-075-090-12.0	75.00	90.00	12.00
MA25-075-095-10.0	75.00	95.00	10.00
MA25-075-095-12.0	75.00	95.00	12.00
MA25-075-100-15.0	75.00	100.00	15.00
MA25-076.2-092.07-07.93	76.20	92.07	7.93
MA25-076.2-095.25-14.28	76.20	95.25	14.28
MA25-078-093-10.5	78.00	93.00	10.50
MA25-078-100-15.0	78.00	100.00	15.00
MA25-080-088-08.0	80.00	88.00	8.00
MA25-080-090-05.0	80.00	90.00	5.00
MA25-080-090-06.0	80.00	90.00	6.00
MA25-080-090-08.0	80.00	90.00	8.00
MA25-080-090-10.0	80.00	90.00	10.00
MA25-080-090-12.0	80.00	90.00	12.00
MA25-080-095-09.0	80.00	95.00	9.00
MA25-080-095-12.0	80.00	95.00	12.00
MA25-080-100-10.0	80.00	100.00	10.00
MA25-080-100-12.0	80.00	100.00	12.00
MA25-080-105-12.0	80.00	105.00	12.00
MA25-082-092-10.0	82.00	92.00	10.00
MA25-085-095-08.5	85.00	95.00	8.50
MA25-085-095-12.0	85.00	95.00	12.00
MA25-085-100-08.0	85.00	100.00	8.00
MA25-085-100-09.0	85.00	100.00	9.00
MA25-085-100-11.0	85.00	100.00	11.00
MA25-085-100-12.0	85.00	100.00	12.00
MA25-085-105-12.0	85.00	105.00	12.00
MA25-085-105-18.0	85.00	105.00	18.00
MA25-085-110-12.0	85.00	110.00	12.00

SELLO PARA VÁSTAGO TIPO MA25

Medidas en Milímetros

N. Parte	DI	DE	H
MA25-088.9-104.77-09.52	88.90	104.77	9.52
MA25-088.9-107.95-12.7	88.90	107.95	12.70
MA25-090-100-05.0	90.00	100.00	5.00
MA25-090-100-07.0	90.00	100.00	7.00
MA25-090-100-08.0	90.00	100.00	8.00
MA25-090-100-10.0	90.00	100.00	10.00
MA25-090-100-12.0	90.00	100.00	12.00
MA25-090-105-09.0	90.00	105.00	9.00
MA25-090-105-12.0	90.00	105.00	12.00
MA25-090-110-10.0	90.00	110.00	10.00
MA25-090-110-12.0	90.00	110.00	12.00
MA25-090-110-15.0	90.00	110.00	15.00
MA25-090-110-18.0	90.00	110.00	18.00
MA25-090-115-15.0	90.00	115.00	15.00
MA25-090-120-15.0	90.00	120.00	15.00
MA25-092.07-117.47-12.7	92.07	117.47	12.70
MA25-095-105-11.0	95.00	105.00	11.00
MA25-095-105-12.0	95.00	105.00	12.00
MA25-095-110-09.0	95.00	110.00	9.00
MA25-095-110-12.0	95.00	110.00	12.00
MA25-095-110-15.0	95.00	110.00	15.00
MA25-095-112-11.0	95.00	112.00	11.00
MA25-095-115-12.0	95.00	115.00	12.00
MA25-095-115-18.0	95.00	115.00	18.00
MA25-095.25-107.95-15.74	95.25	107.95	15.74
MA25-100-110-05.0	100.00	110.00	5.00
MA25-100-110-08.0	100.00	110.00	8.00
MA25-100-115-09.0	100.00	115.00	9.00
MA25-100-115-12.0	100.00	115.00	12.00
MA25-100-120-10.0	100.00	120.00	10.00
MA25-100-120-12.0	100.00	120.00	12.00
MA25-100-120-13.5	100.00	120.00	13.50
MA25-100-120-15.0	100.00	120.00	15.00
MA25-100-120-18.0	100.00	120.00	18.00
MA25-100-125-12.0	100.00	125.00	12.00
MA25-100-125-15.0	100.00	125.00	15.00
MA25-100-130-12.0	100.00	130.00	12.00
MA25-100-130-15.0	100.00	130.00	15.00
MA25-105-120-08.0	105.00	120.00	8.00

N. Parte	DI	DE	H
MA25-105-120-15.0	105.00	120.00	15.00
MA25-105-125-10.0	105.00	125.00	10.00
MA25-105-125-12.0	105.00	125.00	12.00
MA25-105-125-14.0	105.00	125.00	14.00
MA25-105-125-15.0	105.00	125.00	15.00
MA25-106-120-08.5	106.00	120.00	8.50
MA25-107.95-127-12.7	107.95	127.00	12.70
MA25-108.36-123.82-14.28	108.36	123.82	14.28
MA25-110-125-12.0	110.00	125.00	12.00
MA25-110-125-15.0	110.00	125.00	15.00
MA25-110-130-12.0	110.00	130.00	12.00
MA25-110-130-15.0	110.00	130.00	15.00
MA25-110-130-18.0	110.00	130.00	18.00
MA25-110-135-18.0	110.00	135.00	18.00
MA25-113-125-09.5	113.00	125.00	9.50
MA25-114.3-133.35-09.52	114.30	133.35	9.52
MA25-115-125-15.0	115.00	125.00	15.00
MA25-115-126-15.0	115.00	126.00	15.00
MA25-115-130-10.0	115.00	130.00	10.00
MA25-115-130-15.0	115.00	130.00	15.00
MA25-115-135-12.0	115.00	135.00	12.00
MA25-115-140-15.0	115.00	140.00	15.00
MA25-115-140-22.0	115.00	140.00	22.00
MA25-120-130-05.0	120.00	130.00	5.00
MA25-120-130-14.0	120.00	130.00	14.00
MA25-120-135-15.0	120.00	135.00	15.00
MA25-120-140-10.0	120.00	140.00	10.00
MA25-120-140-12.0	120.00	140.00	12.00
MA25-120-140-15.0	120.00	140.00	15.00
MA25-120-150-15.0	120.00	150.00	15.00
MA25-125-135-10.0	125.00	135.00	10.00
MA25-125-140-11.0	125.00	140.00	11.00
MA25-125-140-15.0	125.00	140.00	15.00
MA25-125-145-15.0	125.00	145.00	15.00
MA25-125-145-18.0	125.00	145.00	18.00
MA25-125-150-12.0	125.00	150.00	12.00
MA25-125-150-18.0	125.00	150.00	18.00
MA25-125-155-15.0	125.00	155.00	15.00
MA25-130-145-15.0	130.00	145.00	15.00

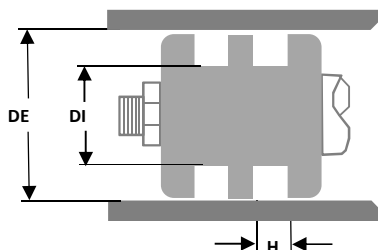
SELLO PARA VÁSTAGO TIPO MA25

Medidas en Milímetros

N. Parte	DI	DE	H
MA25-130-150-15.0	130.00	150.00	15.00
MA25-130-160-18.0	130.00	160.00	18.00
MA25-133.35-146.05-15.74	133.35	146.05	15.74
MA25-135-150-15.0	135.00	150.00	15.00
MA25-135-155-15.0	135.00	155.00	15.00
MA25-135-160-15.0	135.00	160.00	15.00
MA25-140-150-05.0	140.00	150.00	5.00
MA25-140-160-06.0	140.00	160.00	6.00
MA25-140-160-10.0	140.00	160.00	10.00
MA25-140-160-12.0	140.00	160.00	12.00
MA25-140-160-15.0	140.00	160.00	15.00
MA25-145-160-09.0	145.00	160.00	9.00
MA25-145-165-15	145.00	165.00	15.00
MA25-145-165-15.0	145.00	165.00	15.00
MA25-150-170-15.0	150.00	170.00	15.00
MA25-150-170-18.0	150.00	170.00	18.00
MA25-150-180-15.0	150.00	180.00	15.00
MA25-150-180-18.0	150.00	180.00	18.00
MA25-155-180-15.0	155.00	180.00	15.00
MA25-160-180-15.0	160.00	180.00	15.00
MA25-160-185-15.0	160.00	185.00	15.00
MA25-160-190-15	160.00	190.00	15.00
MA25-160-190-15.0	160.00	190.00	15.00
MA25-160-190-19.0	160.00	190.00	19.00
MA25-165-190-15.0	165.00	190.00	15.00
MA25-170-190-15.0	170.00	190.00	15.00
MA25-170-195-15.0	170.00	195.00	15.00

N. Parte	DI	DE	H
MA25-170-200-15.0	170.00	200.00	15.00
MA25-170-200-18.0	170.00	200.00	18.00
MA25-171.45-184.15-09.13	171.45	184.15	9.13
MA25-175-200-15.0	175.00	200.00	15.00
MA25-180-200-15.0	180.00	200.00	15.00
MA25-180-205-15.0	180.00	205.00	15.00
MA25-180-210-22.0	180.00	210.00	22.00
MA25-190-210-15.0	190.00	210.00	15.00
MA25-190-215-15.0	190.00	215.00	15.00
MA25-200-220-15.0	200.00	220.00	15.00
MA25-200-225-18.0	200.00	225.00	18.00
MA25-200-230-17.0	200.00	230.00	17.00
MA25-205-235-18.0	205.00	235.00	18.00
MA25-210-240-18.0	210.00	240.00	18.00
MA25-220-250-15.0	220.00	250.00	15.00
MA25-220-250-18.0	220.00	250.00	18.00
MA25-220-250-22.0	220.00	250.00	22.00
MA25-225-250-18.0	225.00	250.00	18.00
MA25-230-250-12.0	230.00	250.00	12.00
MA25-230-250-15.0	230.00	250.00	15.00
MA25-240-265-18.0	240.00	265.00	18.00
MA25-250-280-22.0	250.00	280.00	22.00
MA25-265-280-11	265.00	280.00	11.00
MA25-270-290-17.0	270.00	290.00	17.00
MA25-270-300-15.0	270.00	300.00	15.00
MA25-280-300-15.0	280.00	300.00	15.00
MA25-300-330-18.0	300.00	330.00	18.00

SELLO EN "U" TIPO AN6226



Material: Nitrilo 70

Dimensiones: Pulgadas

Velocidad: ≤ 1 mt/seg

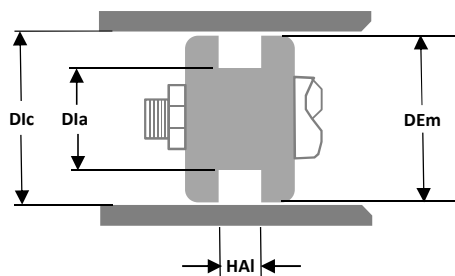
Temperatura: -40°C a 115°C

Rango de Presión: 0 a 500 PSI

N. Parte	DI	DE	H
AN6226-41	0.125	0.375	0.125
AN6226-01	0.125	0.500	0.187
AN6226-02	0.187	0.562	0.187
AN6226-42	0.188	0.437	0.125
AN6226-43	0.250	0.500	0.125
AN6226-03	0.250	0.625	0.187
AN6226-08	0.250	0.750	0.250
AN6226-04	0.312	0.687	0.187
AN6226-09	0.312	0.812	0.250
AN6226-44	0.313	0.563	0.125
AN6226-45	0.375	0.625	0.125
AN6226-05	0.375	0.750	0.187
AN6226-10	0.375	0.875	0.250
AN6226-06	0.437	0.812	0.187
AN6226-11	0.437	0.937	0.250
AN6226-46	0.438	0.688	0.125
AN6226-47	0.500	0.750	0.125
AN6226-07	0.500	0.875	0.187
AN6226-12	0.500	1.000	0.250
AN6226-13	0.562	1.062	0.250
AN6226-48	0.625	1.000	0.187
AN6226-14	0.625	1.125	0.250
AN6226-15	0.687	1.187	0.250
AN6226-49	0.750	1.125	0.187
AN6226-16	0.750	1.250	0.250
AN6226-17	0.812	1.312	0.250
AN6226-50	0.875	1.250	0.187
AN6226-18	0.875	1.375	0.250
AN6226-19	0.937	1.437	0.250
AN6226-51	1.000	1.375	0.187

N. Parte	DI	DE	H
AN6226-20	1.000	1.500	0.250
AN6226-21	1.062	1.562	0.250
AN6226-52	1.125	1.500	0.187
AN6226-22	1.125	1.625	0.250
AN6226-23	1.187	1.687	0.250
AN6226-53	1.250	1.625	0.187
AN6226-24	1.250	1.750	0.250
AN6226-25	1.250	1.875	0.312
AN6226-26	1.375	2.000	0.312
AN6226-27	1.500	2.125	0.312
AN6226-28	1.625	2.250	0.312
AN6226-29	1.750	2.375	0.312
AN6226-30	1.875	2.500	0.312
AN6226-31	2.000	2.625	0.312
AN6226-32	2.125	2.750	0.312
AN6226-33	2.250	2.875	0.312
AN6226-34	2.375	3.000	0.312
AN6226-35	2.500	3.125	0.312
AN6226-36	2.500	3.125	0.375
AN6226-37	2.625	3.375	0.375
AN6226-40	3.000	3.750	0.375
AN6226-60	3.250	4.000	0.375
AN6226-65	4.250	5.000	0.375
AN6226-90	11.000	12.000	0.500
AN6226-52	1.125	1.500	0.187
AN6226-53	1.250	1.625	0.187
AN6226-60	3.250	4.000	0.375
AN6226-65	4.250	5.000	0.375
AN6226-90	11.000	12.000	0.500

SELLO TIPO CORONA "CP"



Material: Poliuretano 95 / Nitrilo 70

Dimensiones: Pulgadas

Velocidad: ≤ 1 mt/seg

Temperatura: -40°C a 120°C

Rango de Presión: 0 a 5000 PSI

N. Parte	Dlc	DEm	Dia	HAI
CP-202	0.500	0.497	0.250	0.185
CP-203	0.562	0.559	0.315	0.185
CP-205	0.687	0.684	0.440	0.185
CP-206	0.750	0.747	0.503	0.185
CP-207	0.812	0.809	0.565	0.185
CP-208	0.875	0.872	0.628	0.185
CP-209	0.937	0.934	0.690	0.185
CP-210	1.000	0.998	0.754	0.185
CP-211	1.062	1.060	0.816	0.185
CP-212	1.125	1.123	0.879	0.185
CP-213	1.187	1.185	0.941	0.185
CP-214	1.250	1.248	1.004	0.185
CP-215	1.312	1.310	1.066	0.185
CP-216	1.375	1.373	1.129	0.185
CP-217	1.437	1.435	1.191	0.185
CP-218	1.500	1.498	1.254	0.185
CP-219	1.562	1.560	1.316	0.185
CP-220	1.625	1.623	1.375	0.185
CP-221	1.687	1.685	1.437	0.185
CP-222	1.750	1.748	1.504	0.185
CP-228	2.500	2.498	2.250	0.185
CP-232	3.000	2.998	2.750	0.185
CP-233	3.125	3.123	2.875	0.185
CP-237	3.625	3.623	3.375	0.185
CP-240	4.000	3.998	3.750	0.185
CP-252	5.500	5.498	5.250	0.185
CP-324	1.750	1.748	1.375	0.185
CP-325	1.875	1.873	1.500	0.185
CP-326	2.000	1.998	1.625	0.185
CP-327	2.125	2.123	1.750	0.185
CP-328	2.250	2.248	1.875	0.185
CP-329	2.375	2.373	2.000	0.185

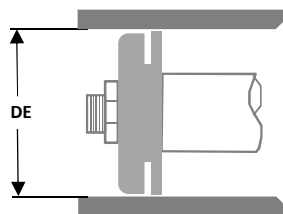
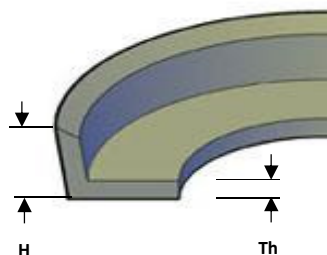
N. Parte	Dlc	DEm	Dia	HAI
CP-330	2.500	2.498	2.125	0.185
CP-331	2.625	2.622	2.250	0.185
CP-332	2.750	2.747	2.374	0.280
CP-333	2.875	2.872	2.499	0.280
CP-334	3.000	2.997	2.624	0.280
CP-335	3.125	3.122	2.749	0.280
CP-336	3.250	3.247	2.874	0.280
CP-337	3.375	3.373	3.000	0.280
CP-338	3.500	3.498	3.125	0.280
CP-339	3.625	3.623	3.250	0.280
CP-340	3.750	3.748	3.375	0.280
CP-341	3.875	3.873	3.500	0.280
CP-342	4.000	3.998	3.625	0.280
CP-343	4.125	4.123	3.750	0.280
CP-344	4.250	4.248	3.875	0.280
CP-345	4.375	4.373	4.000	0.280
CP-346	4.500	4.498	4.125	0.280
CP-347	4.625	4.623	4.250	0.280
CP-348	4.750	4.748	4.375	0.280
CP-349	4.875	4.873	4.500	0.280
CP-350	5.000	4.999	4.626	0.280
CP-352	5.250	5.249	4.875	0.280
CP-354	5.500	5.499	5.125	0.280
CP-358	6.000	5.999	5.625	0.280
CP-362	6.625	6.624	6.250	0.280
CP-363	6.875	6.874	6.500	0.280
CP-417	4.000	3.999	3.520	0.365
CP-425	5.000	4.999	4.520	0.365
CP-427	5.250	5.249	4.770	0.365
CP-428	5.375	5.374	4.896	0.365
CP-429	5.500	4.499	5.021	0.365
CP-430	5.625	5.624	5.146	0.365

SELLO TIPO CORONA "CP"

N. Parte	Dlc	DEm	Dla	HAI
CP-431	5.750	5.749	5.271	0.365
CP-432	5.875	5.874	5.396	0.365
CP-433	6.000	5.999	5.521	0.365
CP-434	6.125	6.124	5.646	0.365
CP-435	6.250	6.249	5.771	0.365
CP-436	6.375	6.374	5.896	0.365
CP-438	6.750	6.748	6.270	0.365
CP-439	7.000	6.998	6.520	0.365
CP-440	7.250	7.248	6.770	0.365
CP-442	7.750	7.748	7.270	0.365
CP-443	8.000	7.998	7.520	0.365

N. Parte	Dlc	DEm	Dla	HAI
CP-444	8.125	8.248	7.770	0.365
CP-446	9.000	8.998	8.520	0.365
CP-448	10.000	9.998	9.520	0.365
CP-449	10.500	10.490	10.020	0.365
CP-450	11.000	10.990	10.520	0.365
CP-451	11.500	11.400	11.000	0.365
CP-452	12.000	11.998	11.520	0.365
CP-453	12.500	12.498	12.020	0.365
CP-454	13.000	12.998	12.520	0.365
CP-456	14.000	13.998	13.520	0.365
CP-463	17.500	17.498	17.020	0.365

COPA DE PISTÓN ESTÁNDAR (PARA USO HIDRÁULICO O PESADO) PARED GRUESA



Material: Poliuretano 90 ShA
Dimensiones: Pulgadas
Velocidad: ≤ 1 mt/seg
Temperatura: -40°C a 115°C

NOTA: Las copas pueden venir ciegas o abiertas

N. Parte	DE	H	Th
CS-0437-2	7/16	1/4	3/32
CS-0500-2	1/2	1/4	3/32
CS-0750-2	3/4	1/4	3/32
CS-0750-3	3/4	3/8	3/32
CS-0875-2	7/8	1/4	3/32
CS-0875-3	7/8	3/8	3/32
CS-1000-5	1	1/2	1/8
CS-1062-3	1-1/16	11/32	1/8
CS-1062-5	1-1/16	1/2	1/8
CS-1125-5	1-1/8	1/2	1/8
CS-1250-5	1-1/4	1/2	1/8
CS-1375-4	1-3/8	7/16	1/8
CS-1437-3	1-7/16	3/8	1/8
CS-1500-5	1-1/2	1/2	1/8
CS-1625-3	1-5/8	3/8	3/16
CS-1625-5	1-5/8	1/2	1/8
CS-1750-5	1-3/4	1/2	1/8
CS-1875-5	1-7/8	1/2	1/8
CS-1937-5	1-15/16	1/2	1/8
CS-2000-5	2	1/2	1/8
CS-2125-5	2-1/8	1/2	1/8
CS-2250-5	2-1/4	1/2	1/8
CS-2312-5	2-5/16	1/2	1/8
CS-2375-5	2-3/8	1/2	1/8
CS-2500-5	2-1/2	1/2	1/8
CS-2625-5	2-5/8	1/2	1/8
CS-2750-6	2-3/4	5/8	3/16
CS-2875-6	2-7/8	5/8	3/16
CS-3000-6	3	5/8	3/16
CS-3250-5	3-1/4	1/2	3/16
CS-3250-6	3-1/4	5/8	3/16
CS-3375-6	3-3/8	5/8	3/16

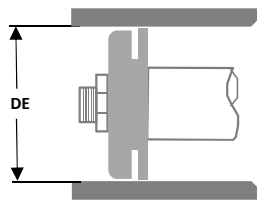
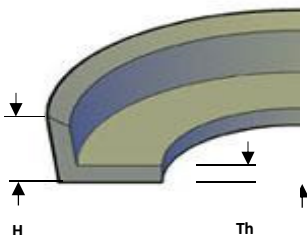
N. Parte	DE	H	Th
CS-3500-6	3-1/2	5/8	3/16
CS-3625-6	3-5/8	5/8	3/16
CS-3750-6	3-3/4	5/8	3/16
CS-4000-6	4	5/8	3/16
CS-4125-6	4-1/8	5/8	3/16
CS-4250-5	4-1/4	1/2	3/16
CS-4250-6	4-1/4	5/8	3/16
CS-4375-7	4-3/8	3/4	3/16
CS-4500-6	4-1/2	5/8	3/16
CS-4750-7	4-3/4	3/4	3/16
CS-5000-6	5	5/8	3/16
CS-5000-7	5	3/4	3/16
CS-5250-7	5-1/4	3/4	3/16
CS-5500-7	5-1/2	3/4	3/16
CS-5750-7	5-3/4	3/4	3/16
CS-6000-7	6	3/4	3/16
CS-6000-8	6	7/8	3/16
CS-6500-7	6-1/2	3/4	3/16
CS-6750-7	6-3/4	3/4	3/16
CS-7000-1	7	1-1/4	3/16
CS-7000-7	7	3/4	3/16
CS-8000-1	8	1	3/16
CS-8250-1	8-1/4	1	3/16
CS-8500-1	8-1/2	1	3/16
CS-9000-1	9	1	3/16
CS-10000-1	10	1	3/16
CS-10000-2	10	1-1/4	3/16
CS-10000-7	10	3/4	3/16
CS-11000-1	11	1-1/4	3/16
CS-11500-1	11-1/2	1-1/4	3/16
CS-12000-1	12	1-1/4	3/16
CS-12000-7	12	3/4	3/16

COPA DE PISTÓN ESTÁNDAR
(PARA USO HIDRÁULICO O PESADO) PARED GRUESA

N. Parte	DE	H	Th
CS-13000-7	13	3/4	3/16
CS-14000-1	14	1-1/4	3/16
CS-16000-1	16	1-1/4	3/16

N. Parte	DE	H	Th
CS-16000-8	16	13/16	3/16
CS-17500-1	17-1/2	1	3/16

COPA DE PISTÓN DELGADA (PARA USO LIGERO) PARED DELGADA



Material: Poliuretano 90 ShA

Dimensiones: Pulgadas

Velocidad: ≤ 1 mt/seg

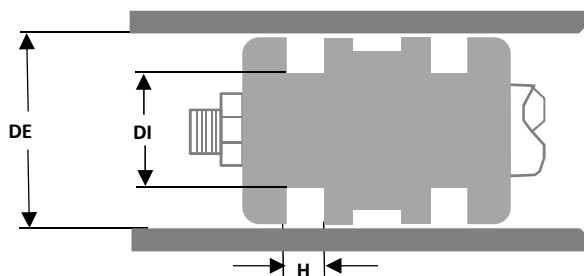
Temperatura: -40°C a 115°C

NOTA: Las copas pueden venir ciegas o abiertas

N. Parte	DE	H	Th
CT-0437-2	7/16	1/4	1/16
CT-0500-3	1/2	3/8	3/32
CT-0625-3	5/8	3/8	3/32
CT-0750-3	3/4	3/8	3/32
CT-0875-3	7/8	3/8	3/32
CT-1000-4	1	7/16	3/32
CT-1125-4	1-1/8	7/16	3/32
CT-1250-4	1-1/4	7/16	3/32
CT-1375-4	1-3/8	7/16	3/32
CT-1437-4	1-7/16	7/16	3/32
CT-1500-4	1-1/2	7/16	3/32
CT-1625-4	1-5/8	7/16	3/32
CT-1750-4	1-3/4	7/16	3/32
CT-1812-4	1-13/16	7/16	3/32
CT-1875-4	1-7/8	7/16	3/32
CT-1937-4	1-15/16	7/16	1/8
CT-2000-3	2	5/16	1/8
CT-2000-4	2	7/16	1/8
CT-2000-5	2	1/2	1/8
CT-2125-5	2-1/8	1/2	1/8
CT-2250-5	2-1/4	1/2	1/8
CT-2250-6	2-1/4	5/8	1/8
CT-2312-5	2-5/16	1/2	1/8
CT-2375-5	2-3/8	1/2	1/8
CT-2500-5	2-1/2	1/2	1/8
CT-2625-5	2-5/8	1/2	1/8
CT-2687-5	2-11/16	1/2	1/8
CT-2750-5	2-3/4	1/2	1/8
CT-2875-5	2-7/8	1/2	1/8
CT-2875-6	2-7/8	5/8	1/8
CT-3000-5	3	1/2	1/8
CT-3000-6	3	5/8	1/8

N. Parte	DE	H	Th
CT-3125-6	3-1/8	5/8	1/8
CT-3250-6	3-1/4	5/8	1/8
CT-3500-6	3-1/2	5/8	1/8
CT-3750-6	3-3/4	5/8	1/8
CT-4000-5	4	1/2	1/8
CT-4000-6	4	5/8	1/8
CT-4250-6	4-1/4	5/8	1/8
CT-4500-6	4-1/2	5/8	1/8
CT-4750-7	4-3/4	3/4	1/8
CT-5000-7	5	3/4	1/8
CT-5250-7	5-1/4	3/4	1/8
CT-5500-7	5-1/2	3/4	1/8
CT-5750-7	5-3/4	3/4	1/8
CT-6000-7	6	3/4	1/8
CT-6500-7	6-1/2	3/4	1/8
CT-7000-7	7	3/4	1/8
CT-7000-7	7	3/4	1/8
CT-7500-7	7-1/2	3/4	1/8
CT-7500-7	7-1/2	3/4	1/8
CT-8000-1	8	1	1/8
CT-8000-1	8	1	1/8
CT-9000-1	9	1	1/8
CT-9000-1	9	1	1/8
CT-10000-1	10	1	1/8
CT-11000-1	11	1-1/4	3/16
CT-11500-1	11-1/2	1-1/4	3/16
CT-12000-1	12	1-1/4	3/16
CT-12500-2	12-1/2	1-1/4	3/16
CT-13000-1	13	1	3/16
CT-13000-7	13	3/4	3/16
CT-13250-1	13-1/4	1-1/4	3/16
CT-14000-1	14	1-1/4	3/16
CT-15000-1	15	1-1/4	3/16

SELLO PARA PISTÓN TIPO MA28



Material: Poliuretano 95 Sh
Dimensiones: Pulgadas
Velocidad: ≤ 0.5 mt/seg
Temperatura: -40°C a 100°C
Rango de Presión: 0 a 5800 PSI

N. Parte	DI	DE	H
MA28-0375-0750-312	0.375	0.750	0.312
MA28-0750-1000-125H	0.750	1.000	0.125
MA28-0750-1125-312	0.750	1.125	0.312
MA28-1000-1250-250H	1.000	1.250	0.250
MA28-1000-1500-357H	1.000	1.500	0.357
MA28-1000-1500-375H	1.000	1.500	0.375
MA28-1125-1500-250	1.125	1.500	0.250
MA28-1125-1625-312H	1.125	1.625	0.312
MA28-1125-1750-500H	1.125	1.750	0.500
MA28-1250-1500-250	1.250	1.500	0.250
MA28-1250-1625-312H	1.250	1.625	0.312
MA28-1250-1750-375H	1.250	1.750	0.375
MA28-1250-1875-469H	1.250	1.875	0.469
MA28-1375-1750-312H	1.375	1.750	0.312
MA28-1375-2000-375H	1.375	2.000	0.375
MA28-1375-2000-437H	1.375	2.000	0.437
MA28-1375-2000-440H	1.375	2.000	0.440
MA28-1375-2000-500	1.375	2.000	0.500
MA28-1500-2000-312H	1.500	2.000	0.312
MA28-1500-2000-375	1.500	2.000	0.375
MA28-1625-2000-187	1.625	2.000	0.187
MA28-1625-2000-312	1.625	2.000	0.312
MA28-1625-2000-375	1.625	2.000	0.375
MA28-1625-2250-500H	1.625	2.250	0.500
MA28-1625-2500-500	1.625	2.500	0.500
MA28-1750-2125-312H	1.750	2.125	0.312
MA28-1750-2125-375H	1.750	2.125	0.375
MA28-1750-2250-375	1.750	2.250	0.375
MA28-1750-2500-625H	1.750	2.500	0.625
MA28-1875-2250-375	1.875	2.250	0.375
MA28-1875-2500-375H	1.875	2.500	0.375
MA28-1875-2500-500	1.875	2.500	0.500

N. Parte	DI	DE	H
MA28-2000-2375-375H	2.000	2.375	0.375
MA28-2000-2500-250	2.000	2.500	0.250
MA28-2000-2500-375	2.000	2.500	0.375
MA28-2062-2562-344H	2.062	2.562	0.344
MA28-2062-2691-250H	2.062	2.691	0.250
MA28-2125-2500-187H	2.125	2.500	0.187
MA28-2125-2500-250	2.125	2.500	0.250
MA28-2125-2500-312	2.125	2.500	0.312
MA28-2125-2500-375	2.125	2.500	0.375
MA28-2125-2500-375H	2.125	2.500	0.375
MA28-2250-2750-312H	2.250	2.750	0.312
MA28-2250-2750-375H	2.250	2.750	0.375
MA28-2250-3000-625H	2.250	3.000	0.625
MA28-2375-3000-375H	2.375	3.000	0.375
MA28-2375-3000-500	2.375	3.000	0.500
MA28-2500-3000-250	2.500	3.000	0.250
MA28-2500-3000-375	2.500	3.000	0.375
MA28-2500-3250-625H	2.500	3.250	0.625
MA28-2625-3000-375	2.625	3.000	0.375
MA28-2625-3250-500	2.625	3.250	0.500
MA28-2750-3250-250	2.750	3.250	0.250
MA28-2750-3250-375	2.750	3.250	0.375
MA28-2750-3500-375H	2.750	3.500	0.375
MA28-2750-3500-500	2.750	3.500	0.500
MA28-2750-3500-625	2.750	3.500	0.625
MA28-2750-3500-625H	2.750	3.500	0.625
MA28-2812-3250-250	2.812	3.250	0.250
MA28-2875-3250-250	2.875	3.250	0.250
MA28-2875-3500-312	2.875	3.500	0.312
MA28-2875-3500-500	2.875	3.500	0.500
MA28-3000-3500-250	3.000	3.500	0.250
MA28-3000-3500-375	3.000	3.500	0.375

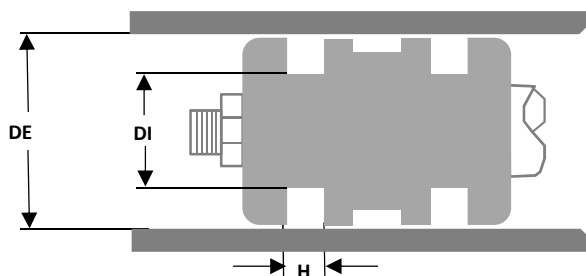
SELLO PARA PISTÓN TIPO MA28

N. Parte	DI	DE	H
MA28-3000-3750-375H	3.000	3.750	0.375
MA28-3000-3750-500H	3.000	3.750	0.500
MA28-3125-3500-375	3.125	3.500	0.375
MA28-3125-3625-375H	3.125	3.625	0.375
MA28-3250-3750-375	3.250	3.750	0.375
MA28-3250-4000-375	3.250	4.000	0.375
MA28-3250-4000-500	3.250	4.000	0.500
MA28-3250-4000-625	3.250	4.000	0.625
MA28-3375-4000-375H	3.375	4.000	0.375
MA28-3375-4000-500	3.375	4.000	0.500
MA28-3500-4000-250	3.500	4.000	0.250
MA28-3500-4000-312	3.500	4.000	0.312
MA28-3500-4000-375	3.500	4.000	0.375
MA28-3500-4250-375H	3.500	4.250	0.375
MA28-3625-4000-375	3.625	4.000	0.375
MA28-3625-4125-375H	3.625	4.125	0.375
MA28-3625-4250-375H	3.625	4.250	0.375
MA28-3625-4250-500H	3.625	4.250	0.500
MA28-3750-4250-375H	3.750	4.250	0.375
MA28-3750-4500-375H	3.750	4.500	0.375
MA28-3750-4500-500H	3.750	4.500	0.500
MA28-3750-4500-625	3.750	4.500	0.625
MA28-3875-4500-500H	3.875	4.500	0.500
MA28-4000-4500-375	4.000	4.500	0.375
MA28-4000-4500-562H	4.000	4.500	0.562
MA28-4125-5125-500H	4.125	5.125	0.500
MA28-4250-5000-375	4.250	5.000	0.375

N. Parte	DI	DE	H
MA28-4250-5000-500	4.250	5.000	0.500
MA28-4250-5000-625	4.250	5.000	0.625
MA28-4375-5125-500H	4.375	5.125	0.500
MA28-4500-5000-250	4.500	5.000	0.250
MA28-4500-5000-375	4.500	5.000	0.375
MA28-4500-5000-562	4.500	5.000	0.562
MA28-4500-5250-375H	4.500	5.250	0.375
MA28-4500-5250-500	4.500	5.250	0.500
MA28-4500-5250-625H	4.500	5.250	0.625
MA28-4750-5500-500H	4.750	5.500	0.500
MA28-4750-5500-625	4.750	5.500	0.625
MA28-5250-6000-375	5.250	6.000	0.375
MA28-5250-6000-500	5.250	6.000	0.500
MA28-5250-6000-625	5.250	6.000	0.625
MA28-5375-6000-500H	5.375	6.000	0.500
MA28-5500-6000-375	5.500	6.000	0.375
MA28-5500-6000-562	5.500	6.000	0.562
MA28-5750-6250-562	5.750	6.250	0.562
MA28-6250-7000-375	6.250	7.000	0.375
MA28-6250-7000-500	6.250	7.000	0.500
MA28-6250-7000-625	6.250	7.000	0.625
MA28-6500-7000-250	6.500	7.000	0.250
MA28-6500-7000-375	6.500	7.000	0.375
MA28-7250-8000-625	7.250	8.000	0.625
MA28-7500-8000-250	7.500	8.000	0.250
MA28-8000-9000-750	8.000	9.000	0.750

SELLO PARA PISTÓN TIPO MA28

Medidas Milimétricas



Material: Poliuretano 95 Sh
Dimensiones: Milímetros
Velocidad: ≤ 0.5 mt/seg
Temperatura: -40°C a 100°C
Rango de Presión: 0 a 5800 PSI

N. Parte	DI	DE	H
MA28-20-10-7.5	20.00	10.00	7.50
MA28-20-10-8	20.00	10.00	8.00
MA28-20-12-5.5	20.00	12.00	5.50
MA28-22-12-8	22.00	12.00	8.00
MA28-25-10-10	25.00	10.00	10.00
MA28-25-15-7.3	25.00	15.00	7.30
MA28-25-15-8	25.00	15.00	8.00
MA28-25-17-5.5	25.00	17.00	5.50
MA28-30-15-10	30.00	15.00	10.00
MA28-30-20-8	30.00	20.00	8.00
MA28-30-22-6.5	30.00	22.00	6.50
MA28-32-22-7.3	32.00	22.00	7.30
MA28-32-22-8	32.00	22.00	8.00
MA28-32-22-10	32.00	22.00	10.00
MA28-32-24-5.5	32.00	24.00	5.50
MA28-32-24-5.7	32.00	24.00	5.70
MA28-35-25-7.3	35.00	25.00	7.30
MA28-35-25-8	35.00	25.00	8.00
MA28-35-27-10	35.00	27.00	10.00
MA28-37-21-12	37.00	21.00	12.00
MA28-40-25-9	40.00	25.00	9.00
MA28-40-25-10	40.00	25.00	10.00
MA28-40-28-10	40.00	28.00	10.00
MA28-40-30-6.5	40.00	30.00	6.50
MA28-40-30-7	40.00	30.00	7.00
MA28-40-30-10	40.00	30.00	10.00
MA28-40-32-5.7	40.00	32.00	5.70
MA28-42-22-10	42.00	22.00	10.00
MA28-43-30-10	43.00	30.00	10.00
MA28-43-33-7.3	43.00	33.00	7.30
MA28-45-25-12	45.00	25.00	12.00
MA28-45-28.5-12	45.00	28.50	12.00

N. Parte	DI	DE	H
MA28-45-55-7.3	45.00	55.00	7.30
MA28-50-30-12	50.00	30.00	12.00
MA28-50-34-12	50.00	34.00	12.00
MA28-50-35-10	50.00	35.00	10.00
MA28-50-40-7	50.00	40.00	7.00
MA28-50-42-8	50.00	42.00	8.00
MA28-50-42-10	50.00	42.00	10.00
MA28-54-44-7.3	54.00	44.00	7.30
MA28-55-35-12	55.00	35.00	12.00
MA28-56-45-7	56.00	45.00	7.00
MA28-60-40-12	60.00	40.00	12.00
MA28-60-45-10	60.00	45.00	10.00
MA28-60-50-7	60.00	50.00	7.00
MA28-60-50-8	60.00	50.00	8.00
MA28-60-50-10	60.00	50.00	10.00
MA28-60-52-8	60.00	52.00	8.00
MA28-63-43-12	63.00	43.00	12.00
MA28-63-45-10	63.00	45.00	10.00
MA28-63-45-12	63.00	45.00	12.00
MA28-63-48-9	63.00	48.00	9.00
MA28-63-48-11.4	63.00	48.00	11.40
MA28-63-48-12	63.00	48.00	12.00
MA28-63-53-7	63.00	53.00	7.00
MA28-63-55-5.7	63.00	55.00	5.70
MA28-65-45-12	65.00	45.00	12.00
MA28-65-50-10	65.00	50.00	10.00
MA28-65-55-7.3	65.00	55.00	7.30
MA28-70-55-10	70.00	55.00	10.00
MA28-70-55-12	70.00	55.00	12.00
MA28-70-60-6	70.00	60.00	6.00
MA28-70-60-8	70.00	60.00	8.00
MA28-70-62-7.5	70.00	62.00	7.50

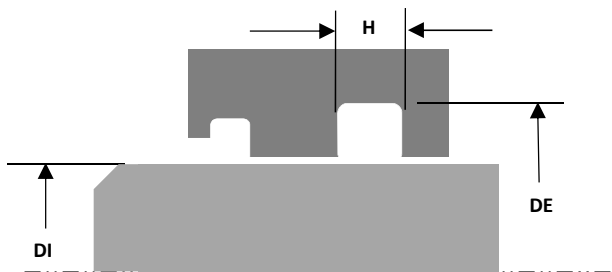
SELLO PARA PISTÓN TIPO MA28

Medidas Milimétricas

N. Parte	DI	DE	H
MA28-71-61-6	71.00	61.00	6.00
MA28-75-55-12	75.00	55.00	12.00
MA28-075-055-13.5	75.00	55.00	13.50
MA28-75-60-12	75.00	60.00	12.00
MA28-75-65-13.5	75.00	65.00	13.50
MA28-80-60-12	80.00	60.00	12.00
MA28-80-60-14.5	80.00	60.00	14.50
MA28-80-65-11.4	80.00	65.00	11.40
MA28-80-65-12	80.00	65.00	12.00
MA28-80-70-7	80.00	70.00	7.00
MA28-80-70-8	80.00	70.00	8.00
MA28-80-70-12	80.00	70.00	12.00
MA28-80-72-12	80.00	72.00	12.00
MA28-85-65-13.5	85.00	65.00	13.50
MA28-85-70-12	85.00	70.00	12.00
MA28-85-75-8	85.00	75.00	8.00
MA28-90-65-12	90.00	65.00	12.00
MA28-90-70-12	90.00	70.00	12.00
MA28-90-70-13.5	90.00	70.00	13.50
MA28-90-75-11.4	90.00	75.00	11.40
MA28-90-75-12	90.00	75.00	12.00
MA28-100-80-10	100.00	80.00	10.00
MA28-100-80-12	100.00	80.00	12.00
MA28-100-80-13.5	100.00	80.00	13.50
MA28-100-80-15	100.00	80.00	15.00
MA28-100-85-11.4	100.00	85.00	11.40
MA28-100-86-12	100.00	86.00	12.00
MA28-100-90-10.5	100.00	90.00	10.50

N. Parte	DI	DE	H
MA28-105-90-12	105.00	90.00	12.00
MA28-110-85-15	110.00	85.00	15.00
MA28-110-90-12	110.00	90.00	12.00
MA28-110-90-15	110.00	90.00	15.00
MA28-110-95-10	110.00	95.00	10.00
MA28-115-90-15	115.00	90.00	15.00
MA28-115-95-15	115.00	95.00	15.00
MA28-115-105-13.5	115.00	105.00	13.50
MA28-120-100-12	120.00	100.00	12.00
MA28-120-105-12	120.00	105.00	12.00
MA28-125-95-18	125.00	95.00	18.00
MA28-125-100-15	125.00	100.00	15.00
MA28-125-105-12	125.00	105.00	12.00
MA28-125-110-9.6	125.00	110.00	9.60
MA28-125-115-7	125.00	115.00	7.00
MA28-125-115-15	125.00	115.00	15.00
MA28-130-110-12	130.00	110.00	12.00
MA28-130-120-13.5	130.00	120.00	13.50
MA28-140-120-12	140.00	120.00	12.00
MA28-140-120-15	140.00	120.00	15.00
MA28-140-125-9	140.00	125.00	9.00
MA28-140-125-15	140.00	125.00	15.00
MA28-140-160-14	140.00	160.00	14.00
MA28-145-115-18	145.00	115.00	18.00
MA28-146.05-165.1-15.87	146.05	165.10	15.87
MA28-150-120-18	150.00	120.00	18.00
MA28-175-200-15	175.00	200.00	15.00

SELLO PARA VÁSTAGO TIPO MA30



Material: Poliuretano 95 Sh
Dimensiones: Milímetros
Velocidad: ≤ 0.5 mt/seg
Temperatura: -40°C a 100°C
Rango de Presión: 0 a 5800 PSI

N. Parte	DI	DE	H
MA30-008-016-05.7	8.00	16.00	5.70
MA30-008-016-08.0	8.00	16.00	8.00
MA30-008-018-08.0	8.00	18.00	8.00
MA30-010-016-04.5	10.00	16.00	4.50
MA30-010-018-05.7	10.00	18.00	5.70
MA30-010-020-07.2	10.00	20.00	7.20
MA30-010-020-08.0	10.00	20.00	8.00
MA30-012-022-07.2	12.00	22.00	7.20
MA30-014-021-05.0	14.00	21.00	5.00
MA30-014-022-05.7	14.00	22.00	5.70
MA30-014-024-07.2	14.00	24.00	7.20
MA30-014-024-08.0	14.00	24.00	8.00
MA30-015-023-05.7	15.00	23.00	5.70
MA30-015-025-08.0	15.00	25.00	8.00
MA30-016-020.6-03.3	16.00	20.60	3.30
MA30-016-022-05.0	16.00	22.00	5.00
MA30-16-24-5.6	16.00	24.00	5.60
MA30-016-024-05.7	16.00	24.00	5.70
MA30-016-024-06.2	16.00	24.00	6.20
MA30-016-026-07.2	16.00	26.00	7.20
MA30-016-026-08.0	16.00	26.00	8.00
MA30-016-026-09.0	16.00	26.00	9.00
MA30-018-024-04.5	18.00	24.00	4.50
MA30-018-026-08.0	18.00	26.00	8.00
MA30-018-028-07.2	18.00	28.00	7.20
MA30-020-026-05.0	20.00	26.00	5.00
MA30-020-027-06.0	20.00	27.00	6.00
MA30-020-028-06.2	20.00	28.00	6.20
MA30-020-028-07.2	20.00	28.00	7.20
MA30-020-030-07.2	20.00	30.00	7.20
MA30-20-30-8	20.00	30.00	8.00
MA30-020-030-10.0	20.00	30.00	10.00

N. Parte	DI	DE	H
MA30-020-032-07.5	20.00	32.00	7.50
MA30-022-030-07.0	22.00	30.00	7.00
MA30-022-030-08.0	22.00	30.00	8.00
MA30-022-032-07.2	22.00	32.00	7.20
MA30-022-032-08.0	22.00	32.00	8.00
MA30-022-032-10.0	22.00	32.00	10.00
MA30-024-034-07.2	24.00	34.00	7.20
MA30-024-034-08.5	24.00	34.00	8.50
MA30-025-032-06.0	25.00	32.00	6.00
MA30-025-033-05.7	25.00	33.00	5.70
MA30-025-033-06.5	25.00	33.00	6.50
MA30-025-033-07.2	25.00	33.00	7.20
MA30-025-038-09.0	25.00	38.00	9.00
MA30-028-036-05.7	28.00	36.00	5.70
MA30-028-038-08.0	28.00	38.00	8.00
MA30-028-043-11.5	28.00	43.00	11.50
MA30-030-040-05.7	30.00	40.00	5.70
MA30-030-040-09.5	30.00	40.00	9.50
MA30-030-045-08.0	30.00	45.00	8.00
MA30-030-045-10.0	30.00	45.00	10.00
MA30-030.95-045.24-10.31	30.95	45.24	10.31
MA30-032-042-07.0	32.00	42.00	7.00
MA30-032-042-7.2	32.00	42.00	7.20
MA30-032-045-10.0	32.00	45.00	10.00
MA30-035-045-07.0	35.00	45.00	7.00
MA30-035-045-10.0	35.00	45.00	10.00
MA30-035-046-08.0	35.00	46.00	8.00
MA30-035-050-10.0	35.00	50.00	10.00
MA30-035-055-12.0	35.00	55.00	12.00
MA30-036-044-05.7	36.00	44.00	5.70
MA30-036-046-10.0	36.00	46.00	10.00
MA30-036-051-11.5	36.00	51.00	11.50

SELLO PARA VÁSTAGO TIPO MA30

N. Parte	DI	DE	H
MA30-037-045-05.7	37.00	45.00	5.70
MA30-037-047-10.0	37.00	47.00	10.00
MA30-038-045-05.0	38.00	45.00	5.00
MA30-038-045-06.2	38.00	45.00	6.20
MA30-040-048-08.0	40.00	48.00	8.00
MA30-040-050-08.0	40.00	50.00	8.00
MA30-040-050-10.0	40.00	50.00	10.00
MA30-040-050-12.5	40.00	50.00	12.50
MA30-040-052-08.0	40.00	52.00	8.00
MA30-040-055-07.2	40.00	55.00	7.20
MA30-040-055-11.5	40.00	55.00	11.50
MA30-045-053-05.7	45.00	53.00	5.70
MA30-045-053-08.0	45.00	53.00	8.00
MA30-045-053-10.0	45.00	53.00	10.00
MA30-045-053-12.0	45.00	53.00	12.00
MA30-045-055-05.8	45.00	55.00	5.80
MA30-045-055-10.0	45.00	55.00	10.00
MA30-045-057.7-09.5	45.00	57.70	9.50
MA30-045-065-10.0	45.00	65.00	10.00
MA30-047-056-09.0	47.00	56.00	9.00
MA30-050-062-08.0	50.00	62.00	8.00
MA30-050-065-10.0	50.00	65.00	10.00
MA30-050-065-11.5	50.00	65.00	11.50
MA30-050.8-063.5-09.52	50.80	63.50	9.52
MA30-052-062-10.0	52.00	62.00	10.00
MA30-055-063-08.0	55.00	63.00	8.00
MA30-055-063-12.0	55.00	63.00	12.00
MA30-055-065-10.0	55.00	65.00	10.00
MA30-055-065-12.0	55.00	65.00	12.00
MA30-055-065-13.5	55.00	65.00	13.50
MA30-055-067-10.0	55.00	67.00	10.00
MA30-055-070-12.0	55.00	70.00	12.00
MA30-056-076-15.0	56.00	76.00	15.00
MA30-060-068-08.0	60.00	68.00	8.00
MA30-060-070-07.2	60.00	70.00	7.20
MA30-060-070-10.0	60.00	70.00	10.00
MA30-060-070-12.0	60.00	70.00	12.00
MA30-060-070-13.0	60.00	70.00	13.00
MA30-060-072-08.0	60.00	72.00	8.00
MA30-060-072-09.0	60.00	72.00	9.00

N. Parte	DI	DE	H
MA30-060-075-10.0	60.00	75.00	10.00
MA30-060-075-11.5	60.00	75.00	11.50
MA30-060-075-12.0	60.00	75.00	12.00
MA30-062-074-13.0	62.00	74.00	13.00
MA30-063-073-10.0	63.00	73.00	10.00
MA30-063-075-08.7	63.00	75.00	8.70
MA30-063-078-11.5	63.00	78.00	11.50
MA30-063-083-15.0	63.00	83.00	15.00
MA30-065-075-10.0	65.00	75.00	10.00
MA30-065-075-12.0	65.00	75.00	12.00
MA30-065-075-13.5	65.00	75.00	13.50
MA30-065-077-09.0	65.00	77.00	9.00
MA30-065-080-12.0	65.00	80.00	12.00
MA30-069.85-082.55-09.52	69.85	82.55	9.52
MA30-070-080-07.2	70.00	80.00	7.20
MA30-070-080-12.0	70.00	80.00	12.00
MA30-070-082-09.0	70.00	82.00	9.00
MA30-070-085-11.5	70.00	85.00	11.50
MA30-070-090-12.0	70.00	90.00	12.00
MRU-075-085-06.3	75.00	85.00	6.30
MA30-075-087-08.6	75.00	87.00	8.60
MA30-080-090-07.2	80.00	90.00	7.20
MA30-080-090-10.5	80.00	90.00	10.50
MA30-080-090-12.0	80.00	90.00	12.00
MA30-080-090-14.0	80.00	90.00	14.00
MA30-080-092-08.6	80.00	92.00	8.60
MA30-080-095-12.0	80.00	95.00	12.00
MA30-080-100-13.5	80.00	100.00	13.50
MA30-080-100-15.0	80.00	100.00	15.00
MA30-082.55-095.25-09.52	82.55	95.25	9.52
MA30-085-095-07.2	85.00	95.00	7.20
MA30-085-100-11.0	85.00	100.00	11.00
MA30-085-100-11.5	85.00	100.00	11.50
MA30-085-100-12.0	85.00	100.00	12.00
MA30-090-100-10.0	90.00	100.00	10.00
MA30-090-102-09.0	90.00	102.00	9.00
MA30-090-105-11.4	90.00	105.00	11.40
MA30-090-105-11.5	90.00	105.00	11.50
MA30-090-105-12.0	90.00	105.00	12.00
MA30-090-105-12.5	90.00	105.00	12.50

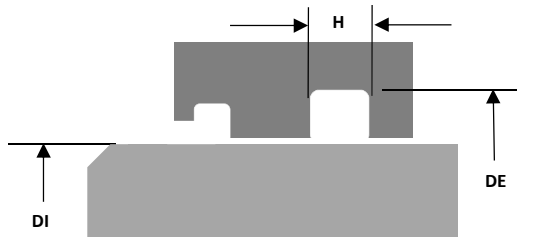
SELLO PARA VÁSTAGO TIPO MA30

N. Parte	DI	DE	H
MA30-095-105-10.0	95.00	105.00	10.00
MA30-095-105-12.0	95.00	105.00	12.00
MA30-095-110-12.0	95.00	110.00	12.00
MA30-100-110-14.0	100.00	110.00	14.00
MA30-100-115-09.0	100.00	115.00	9.00
MA30-100-115-10.5	100.00	115.00	10.50
MA30-100-115-11.0	100.00	115.00	11.00
MA30-105-115-10.0	105.00	115.00	10.00
MA30-105-115-11.5	105.00	115.00	11.50
MA30-105-115-13.5	105.00	115.00	13.50
MA30-105-120-12.0	105.00	120.00	12.00
MA30-110-120-12.0	110.00	120.00	12.00
MA30-110-125-11.0	110.00	125.00	11.00
MA30-110-125-15.0	110.00	125.00	15.00
MA30-110-130-12.0	110.00	130.00	12.00
MA30-110-135-19.0	110.00	135.00	19.00
MA30-120-130-07.2	120.00	130.00	7.20
MA30-120-130-11.5	120.00	130.00	11.50
MA30-120-135-11.5	120.00	135.00	11.50
MA30-120-135-15.0	120.00	135.00	15.00
MA30-125-135-13.5	125.00	135.00	13.50
MA30-125-145-15.0	125.00	145.00	15.00
MA30-125-150-14.0	125.00	150.00	14.00
MA30-125-150-19.0	125.00	150.00	19.00
MA30-130-140-13.5	130.00	140.00	13.50

N. Parte	DI	DE	H
MA30-130-145-12.0	130.00	145.00	12.00
MA30-130-150-15.0	130.00	150.00	15.00
MA30-140-150-11.5	140.00	150.00	11.50
MA30-140-155-12.0	140.00	155.00	12.00
MA30-140-160-15.0	140.00	160.00	15.00
MA30-150-170-13.5	150.00	170.00	13.50
MA30-160-170-12.0	160.00	170.00	12.00
MA30-160-180-15.0	160.00	180.00	15.00
MA30-160-185-15.0	160.00	185.00	15.00
MA30-170-180-14.5	170.00	180.00	14.50
MA30-170-190-12.0	170.00	190.00	12.00
MA30-170-190-15.0	170.00	190.00	15.00
MA30-180-200-12.0	180.00	200.00	12.00
MA30-180-200-15.0	180.00	200.00	15.00
MA30-180-205-15.0	180.00	205.00	15.00
MA30-190-210-15.0	190.00	210.00	15.00
MA30-200-212-15.0	200.00	212.00	15.00
MA30-200-225-15.0	200.00	225.00	15.00
MA30-220-250-18.0	220.00	250.00	18.00
MA30-240-260-15.0	240.00	260.00	15.00
MA30-240-270-18.0	240.00	270.00	18.00
MA30-250-270-12.0	250.00	270.00	12.00
MA30-250-270-15.0	250.00	270.00	15.00
MA30-270-300-18.0	270.00	300.00	18.00

SELLO PARA VÁSTAGO TIPO MA39

Medidas en Pulgadas



Material: Poliuretano 95 Sh
Dimensiones: Pulgadas
Velocidad: ≤ 0.5 mt/seg
Temperatura: -40°C a 100°C
Rango de Presión: 0 a 5800 PSI

N. Parte	DI	DE	H
MA39-0500-0750-187	0.500	0.750	0.187
MA39-0625-0875-187	0.625	0.875	0.187
MA39-0625-1000-281	0.625	1.000	0.281
MA39-0750-1000-187	0.750	1.000	0.187
MA39-0750-1000-250	0.750	1.000	0.250
MA39-0750-1125-312	0.750	1.125	0.312
MA39-1000-1250-187	1.000	1.250	0.187
MA39-1000-1250-250	1.000	1.250	0.250
MA39-1000-1375-250	1.000	1.375	0.250
MA39-1000-1375-312	1.000	1.375	0.312
MA39-1000-1500-375	1.000	1.500	0.375
MA39-1125-1375-187	1.125	1.375	0.187
MA39-1125-1375-250	1.125	1.375	0.250
MA39-1125-1500-312	1.125	1.500	0.312
MA39-1125-1625-250	1.125	1.625	0.250
MA39-1250-1500-250	1.250	1.500	0.250
MA39-1250-1625-250	1.250	1.625	0.250
MA39-1250-1625-312	1.250	1.625	0.312
MA39-1250-1750-250	1.250	1.750	0.250
MA39-1250-1750-375	1.250	1.750	0.375
MA39-1375-1625-250	1.375	1.625	0.250
MA39-1375-1750-312	1.375	1.750	0.312
MA39-1375-1875-375	1.375	1.875	0.375
MA39-1500-1750-250	1.500	1.750	0.250
MA39-1500-1875-250	1.500	1.875	0.250
MA39-1500-1875-312	1.500	1.875	0.312
MA39-1500-1875-375	1.500	1.875	0.375
MA39-1500-2000-250	1.500	2.000	0.250
MA39-1500-2000-375	1.500	2.000	0.375
MA39-1500-2125-375	1.500	2.125	0.375
MA39-1625-1875-250	1.625	1.875	0.250
MA39-1625-2000-281	1.625	2.000	0.281
MA39-1625-2000-312	1.625	2.000	0.312
MA39-1625-2000-375	1.625	2.000	0.375
MA39-1625-2125-375	1.625	2.125	0.375
MA39-1750-2000-250	1.750	2.000	0.250
MA39-1750-2125-250	1.750	2.125	0.250
MA39-1750-2125-312	1.750	2.125	0.312

N. Parte	DI	DE	H
MA39-1750-2125-375	1.750	2.125	0.375
MA39-1750-2250-375	1.750	2.250	0.375
MA39-1750-2250-500	1.750	2.250	0.500
MA39-1875-2250-375	1.875	2.250	0.375
MA39-1875-2375-375	1.875	2.375	0.375
MA39-2000-2250-250	2.000	2.250	0.250
MA39-2000-2375-312	2.000	2.375	0.312
MA39-2000-2375-375	2.000	2.375	0.375
MA39-2000-2500-250	2.000	2.500	0.250
MA39-2000-2500-312	2.000	2.500	0.312
MA39-2000-2500-375	2.000	2.500	0.375
MA39-2000-2625-312	2.000	2.625	0.312
MA39-2000-2625-500	2.000	2.625	0.500
MA39-2000-2750-625	2.000	2.750	0.625
MA39-2125-2500-375	2.125	2.500	0.375
MA39-2250-2625-375	2.250	2.625	0.375
MA39-2250-2750-375	2.250	2.750	0.375
MA39-2375-2750-375	2.375	2.750	0.375
MA39-2375-2875-375	2.375	2.875	0.375
MA39-2500-2875-312	2.500	2.875	0.312
MA39-2500-2875-375	2.500	2.875	0.375
MA39-2500-3000-250	2.500	3.000	0.250
MA39-2500-3000-375	2.500	3.000	0.375
MA39-2500-3125-500	2.500	3.125	0.500
MA39-2500-3250-625	2.500	3.250	0.625
MA39-2625-3000-375	2.625	3.000	0.375
MA39-2625-3125-500	2.625	3.125	0.500
MA39-2625-3250-625	2.625	3.250	0.625
MA39-2750-3125-375	2.750	3.125	0.375
MA39-2750-3250-375	2.750	3.250	0.375
MA39-2750-3375-375	2.750	3.375	0.375
MA39-2750-3375-500	2.750	3.375	0.500
MA39-2750-3500-625	2.750	3.500	0.625
MA39-2875-3250-375	2.875	3.250	0.375
MA39-3000-3375-375	3.000	3.375	0.375
MA39-3000-3500-375	3.000	3.500	0.375
MA39-3000-3500-625	3.000	3.500	0.625
MA39-3000-3625-500	3.000	3.625	0.500

SELLO PARA VÁSTAGO TIPO MA39

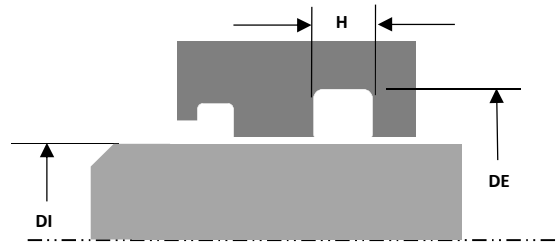
Medidas en Pulgadas

N. Parte	DI	DE	H
MA39-3000-3750-500	3.000	3.750	0.500
MA39-3000-3750-625	3.000	3.750	0.625
MA39-3125-3500-625	3.125	3.500	0.625
MA39-3250-3625-375	3.250	3.625	0.375
MA39-3250-3625-562	3.250	3.625	0.562
MA39-3250-3750-375	3.250	3.750	0.375
MA39-3250-3875-500	3.250	3.875	0.500
MA39-3500-3875-375	3.500	3.875	0.375
MA39-3500-4000-312	3.500	4.000	0.312
MA39-3500-4000-375	3.500	4.000	0.375
MA39-3500-4125-500	3.500	4.125	0.500
MA39-3500-4250-625	3.500	4.250	0.625
MA39-3625-4125-375	3.625	4.125	0.375
MA39-3750-4125-375	3.750	4.125	0.375
MA39-3750-4250-375	3.750	4.250	0.375
MA39-3750-4250-500	3.750	4.250	0.500
MA39-3750-4250-562	3.750	4.250	0.562
MA39-4000-4375-375	4.000	4.375	0.375
MA39-4000-4500-312	4.000	4.500	0.312

N. Parte	DI	DE	H
MA39-4000-4500-375	4.000	4.500	0.375
MA39-4000-4500-562	4.000	4.500	0.562
MA39-4000-4625-375	4.000	4.625	0.375
MA39-4000-4625-500	4.000	4.625	0.500
MA39-4000-4750-500	4.000	4.750	0.500
MA39-4000-4750-625	4.000	4.750	0.625
MA39-4250-5000-625	4.250	5.000	0.625
MA39-4500-5000-500	4.500	5.000	0.500
MA39-4500-5125-500	4.500	5.125	0.500
MA39-4500-5125-625	4.500	5.125	0.625
MA39-4500-5250-625	4.500	5.250	0.625
MA39-5000-5500-562	5.000	5.500	0.562
MA39-5000-5625-500	5.000	5.625	0.500
MA39-5000-5750-625	5.000	5.750	0.625
MA39-5500-6000-562	5.500	6.000	0.562
MA39-5500-6250-625	5.500	6.250	0.625
MA39-6000-6500-562	6.000	6.500	0.562
MA39-6000-6750-625	6.000	6.750	0.625
MA39-7000-7500-562	7.000	7.500	0.562

SELLO PARA VÁSTAGO TIPO MA39

Medidas en Milímetros

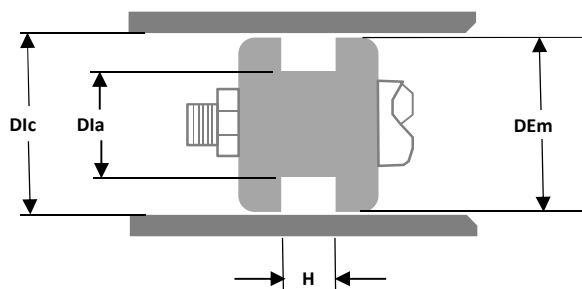
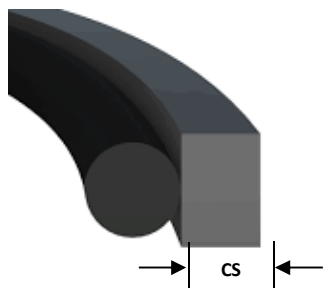


Material: Poliuretano 95 Sh
Dimensiones: Milímetros
Velocidad: ≤ 0.5 mt/seg
Temperatura: -40°C a 100°C
Rango de Presión: 0 a 5800 PSI

N. Parte	DI	DE	H
MA39-012-020-05.7	12.00	20.00	5.70
MA39-016-024-05.8	16.00	24.00	5.80
MA39-016-026-08.0	16.00	26.00	8.00
MA39-018-025-05.0	18.00	25.00	5.00
MA39-018-026-06.3	18.00	26.00	6.30
MA39-020-026-04.8	20.00	26.00	4.80
MA39-020-028-05.5	20.00	28.00	5.50
MA39-020-030-08.0	20.00	30.00	8.00
MA39-022-030-06.0	22.00	30.00	6.00
MA39-022-032-07.3	22.00	32.00	7.30
MA39-025-035-08.0	25.00	35.00	8.00
MA39-025-035-10.0	25.00	35.00	10.00
MA39-028-038-07.3	28.00	38.00	7.30
MA39-028-043-11.5	28.00	43.00	11.50
MA39-030-040-10.0	30.00	40.00	10.00
MA39-032-040-06.7	32.00	40.00	6.70
MA39-032-040-08.0	32.00	40.00	8.00
MA39-032-042-07.3	32.00	42.00	7.30
MA39-032-042-10.0	32.00	42.00	10.00
MA39-032-047-10.0	32.00	47.00	10.00
MA39-035-045-06.5	35.00	45.00	6.50
MA39-035-045-08.0	35.00	45.00	8.00
MA39-035-045-10.0	35.00	45.00	10.00
MA39-035-050-10.0	35.00	50.00	10.00
MA39-036-044-06.3	36.00	44.00	6.30
MA39-036-046-07.0	36.00	46.00	7.00
MA39-036-046-10.0	36.00	46.00	10.00
MA39-040-050-07.3	40.00	50.00	7.30
MA39-040-050-9.37	40.00	50.00	9.37
MA39-040-050-10.0	40.00	50.00	10.00
MA39-040-055-10.0	40.00	55.00	10.00
MA39-045-053-05.6	45.00	53.00	5.60
MA39-045-055-07.3	45.00	55.00	7.30
MA39-045-055-10.0	45.00	55.00	10.00
MA39-045-060-10.0	45.00	60.00	10.00
MA39-045-065-10.0	45.00	65.00	10.00
MA39-050-060-10.0	50.00	60.00	10.00
MA39-050-065-09.5	50.00	65.00	9.50

N. Parte	DI	DE	H
MA39-050-065-11.0	50.00	65.00	11.00
MA39-055-065-10.0	55.00	65.00	10.00
MA39-055-070-12.0	55.00	70.00	12.00
MA39-056-066-10.0	56.00	66.00	10.00
MA39-056-071-10.0	56.00	71.00	10.00
MA39-056-071-11.5	56.00	71.00	11.50
MA39-060-068-11.5	60.00	68.00	11.50
MA39-060-070-10.0	60.00	70.00	10.00
MA39-060-070-12.0	60.00	70.00	12.00
MA39-060-075-12.0	60.00	75.00	12.00
MA39-063-078-10.0	63.00	78.00	10.00
MA39-063-078-11.5	63.00	78.00	11.50
MA39-065-075-12.0	65.00	75.00	12.00
MA39-070-080-12.0	70.00	80.00	12.00
MA39-070-085-11.5	70.00	85.00	11.50
MA39-075-085-12.0	75.00	85.00	12.00
MA39-078-086-11.5	78.00	86.00	11.50
MA39-080-090-12.0	80.00	90.00	12.00
MA39-080-095-12.0	80.00	95.00	12.00
MA39-080-100-12.0	80.00	100.00	12.00
MA39-080-100-15.0	80.00	100.00	15.00
MA39-090-100-11.5	90.00	100.00	11.50
MA39-090-105-11.5	90.00	105.00	11.50
MA39-095-115-12.0	95.00	115.00	12.00
MA39-100-115-12.0	100.00	115.00	12.00
MA39-100-120-12.0	100.00	120.00	12.00
MA39-100-120-14.5	100.00	120.00	14.50
MA39-105-115-11.5	105.00	115.00	11.50
MA39-110-130-12.0	110.00	130.00	12.00
MA39-110-130-14.5	110.00	130.00	14.50
MA39-120-130-11.5	120.00	130.00	11.50
MA39-125-145-15.0	125.00	145.00	15.00
MA39-130-150-15.0	130.00	150.00	15.00
MA39-140-150-11.5	140.00	150.00	11.50
MA39-140-160-12.0	140.00	160.00	12.00
MA39-140-160-15.0	140.00	160.00	15.00
MA39-160-170-11.5	160.00	170.00	11.50
MA39-160-180-15.0	160.00	180.00	15.00

SELLO DE PISTON PS1400



Material: PTFE / 15% Fibra Vidrio
y Nitrilo 70 energizador

Dimensiones: Pulgadas

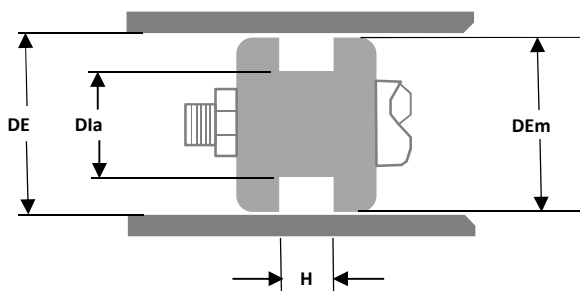
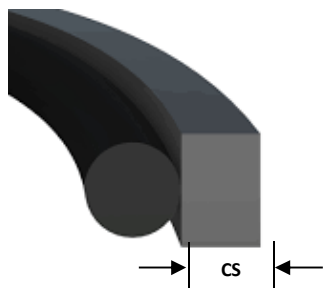
Velocidad: ≤ 3.66 mt/seg

Temperatura: -40°C a 105°C

Rango de Presión: 0 a 5000 PSI

N. Parte	DE	H	CS	Dla	DEm
PS1400-016	1.000 + 0.002	0.083 ± 0.002	0.070 ± 0.005	0.740 + 0.002	0.997
PS1400-018	1.125 + 0.002	0.083 ± 0.002	0.070 ± 0.005	0.865 + 0.002	1.122
PS1400-020	1.250 + 0.002	0.083 ± 0.002	0.070 ± 0.005	0.990 + 0.002	1.247
PS1400-022	1.375 + 0.002	0.083 ± 0.002	0.070 ± 0.005	1.115 + 0.002	1.372
PS1400-024	1.500 + 0.002	0.083 ± 0.002	0.070 ± 0.005	1.240 + 0.002	1.497
PS1400-026	1.625 + 0.002	0.122 ± 0.002	0.109 ± 0.010	1.233 + 0.002	1.622
PS1400-028	1.750 + 0.002	0.122 ± 0.002	0.109 ± 0.010	1.358 + 0.002	1.747
PS1400-030	1.875 + 0.002	0.122 ± 0.002	0.109 ± 0.010	1.483 + 0.002	1.872
PS1400-032	2.000 + 0.002	0.129 ± 0.002	0.115 ± 0.010	1.608 + 0.002	1.996
PS1400-034	2.125 + 0.002	0.129 ± 0.002	0.115 ± 0.010	1.733 + 0.002	2.121
PS1400-036	2.250 + 0.002	0.129 ± 0.002	0.115 ± 0.010	1.858 + 0.002	2.246
PS1400-038	2.375 + 0.002	0.129 ± 0.002	0.115 ± 0.010	1.983 + 0.002	2.371
PS1400-040	2.500 + 0.002	0.129 ± 0.002	0.115 ± 0.010	2.108 + 0.002	2.496
PS1400-044	2.750 + 0.002	0.129 ± 0.002	0.115 ± 0.010	2.358 + 0.002	2.746
PS1400-048	3.000 + 0.002	0.129 ± 0.002	0.115 ± 0.010	2.608 + 0.002	2.996
PS1400-050	3.125 + 0.002	0.129 ± 0.002	0.115 ± 0.010	2.733 + 0.002	3.121
PS1400-052	3.250 + 0.002	0.129 ± 0.002	0.115 ± 0.010	2.858 + 0.002	3.246
PS1400-054	3.375 + 0.002	0.129 ± 0.002	0.115 ± 0.010	2.983 + 0.002	3.371
PS1400-056	3.500 + 0.002	0.129 ± 0.002	0.115 ± 0.010	3.108 + 0.002	3.496
PS1400-058	3.625 + 0.002	0.129 ± 0.002	0.115 ± 0.010	3.233 + 0.002	3.621
PS1400-060	3.750 + 0.002	0.129 ± 0.002	0.115 ± 0.010	3.358 + 0.002	3.746
PS1400-064	4.000 + 0.002	0.129 ± 0.002	0.115 ± 0.010	3.608 + 0.002	3.996
PS1400-068	4.250 + 0.002	0.129 ± 0.002	0.115 ± 0.010	3.858 + 0.002	4.246
PS1400-072	4.500 + 0.002	0.129 ± 0.002	0.115 ± 0.010	4.108 + 0.002	4.496
PS1400-076	4.750 + 0.002	0.129 ± 0.002	0.115 ± 0.010	4.358 + 0.002	4.746
PS1400-078	4.875 + 0.002	0.129 ± 0.002	0.115 ± 0.010	4.483 + 0.002	4.871
PS1400-080	5.000 + 0.002	0.129 ± 0.002	0.115 ± 0.010	4.608 + 0.002	4.996
PS1400-084	5.250 + 0.002	0.129 ± 0.002	0.115 ± 0.010	4.858 + 0.002	5.246
PS1400-088	5.500 + 0.002	0.129 ± 0.002	0.115 ± 0.010	5.108 + 0.002	5.496
PS1400-092	5.750 + 0.002	0.159 ± 0.002	0.143 ± 0.010	5.232 + 0.002	5.746
PS1400-096	6.000 + 0.002	0.159 ± 0.002	0.143 ± 0.010	5.482 + 0.002	5.996
PS1400-098	6.125 + 0.002	0.159 ± 0.002	0.143 ± 0.010	5.607 + 0.002	6.121
PS1400-100	6.250 + 0.002	0.159 ± 0.002	0.143 ± 0.010	5.732 + 0.002	6.246
PS1400-104	6.500 + 0.002	0.159 ± 0.002	0.143 ± 0.010	5.982 + 0.002	6.496
PS1400-112	7.000 + 0.002	0.159 ± 0.002	0.143 ± 0.010	6.482 + 0.002	6.996
PS1400-116	7.250 + 0.002	0.159 ± 0.002	0.143 ± 0.010	6.732 + 0.002	7.246
PS1400-120	7.500 + 0.002	0.159 ± 0.002	0.143 ± 0.010	6.982 + 0.002	7.496
PS1400-128	8.000 + 0.002	0.159 ± 0.002	0.143 ± 0.010	7.482 + 0.002	7.996
PS1400-136	8.500 + 0.002	0.159 ± 0.002	0.143 ± 0.010	7.982 + 0.002	8.496
PS1400-144	9.000 + 0.002	0.159 ± 0.002	0.143 ± 0.010	8.482 + 0.002	8.996
PS1400-152	9.500 + 0.002	0.159 ± 0.002	0.143 ± 0.010	8.982 + 0.002	9.496
PS1400-208	13.000 + 0.002	0.159 ± 0.002	0.143 ± 0.010	12.482 + 0.002	12.996

SELLO DE PISTON PS1500



Material: POLIURETANO
y Nitrilo 70 energizador

Dimensiones: Pulgadas

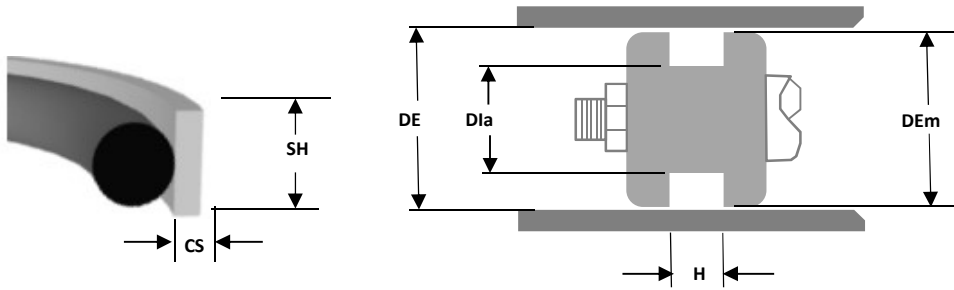
Velocidad: ≤ 0.91 mt/seg

Temperatura: -40°C a 93°C

Rango de Presión: 0 a 5000 PSI

N. Parte	DE	Dla	H	CS	DEm
PS1500-024	1.500 ± 0.002	1.241 ± 0.002	0.083 ± 0.002	0.070 ± 0.005	1.497
PS1500-028	1.750 ± 0.002	1.360 ± 0.002	0.122 ± 0.002	0.109 ± 0.005	1.747
PS1500-032	2.000 ± 0.002	1.606 ± 0.002	0.130 ± 0.002	0.115 ± 0.005	1.996
PS1500-036	2.250 ± 0.002	1.856 ± 0.002	0.130 ± 0.002	0.115 ± 0.005	2.246
PS1500-038	2.375 ± 0.002	1.981 ± 0.002	0.130 ± 0.002	0.115 ± 0.005	2.371
PS1500-040	2.500 ± 0.002	2.106 ± 0.002	0.130 ± 0.002	0.115 ± 0.005	2.496
PS1500-044	2.750 ± 0.002	2.356 ± 0.002	0.130 ± 0.002	0.115 ± 0.005	2.746
PS1500-048	3.000 ± 0.002	2.606 ± 0.002	0.130 ± 0.002	0.115 ± 0.005	2.996
PS1500-052	3.250 ± 0.002	2.856 ± 0.002	0.130 ± 0.002	0.115 ± 0.005	3.246
PS1500-054	3.375 ± 0.002	2.981 ± 0.002	0.130 ± 0.002	0.115 ± 0.005	3.371
PS1500-056	3.500 ± 0.002	3.106 ± 0.002	0.130 ± 0.002	0.115 ± 0.005	3.496
PS1500-060	3.750 ± 0.002	3.356 ± 0.002	0.130 ± 0.002	0.115 ± 0.005	3.746
PS1500-064	4.000 ± 0.002	3.606 ± 0.002	0.130 ± 0.002	0.115 ± 0.005	3.996

SELLO DE PISTON PS1600



Material: PTFE / 15% Fibra Vidrio
y Nitrilo 70 energizador

Dimensiones: Pulgadas

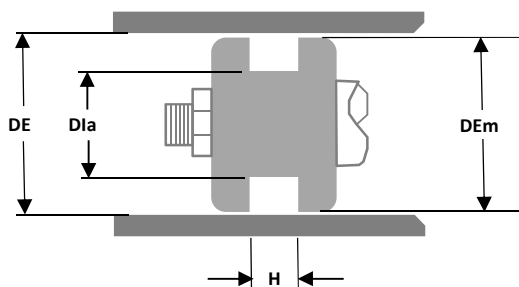
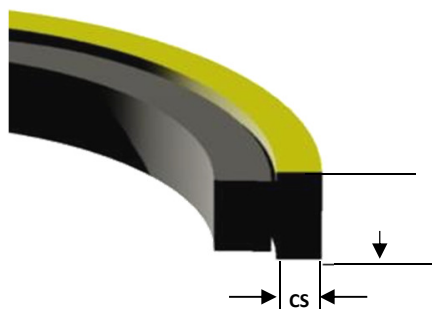
Velocidad: ≤ 3.66 mt/seg

Temperatura: -40°C a 105°C

Rango de Presión: 0 a 5000 PSI

N. Parte	DE	Dia	H	SH	CS	DEm
PS1600-016	1.000 ± 0.002	0.787 ± 0.002	0.094 ± 0.003	0.055 ± 0.005	0.088 ± 0.005	0.999 ± 0.003
PS1600-018	1.125 ± 0.002	0.912 ± 0.002	0.094 ± 0.003	0.055 ± 0.005	0.088 ± 0.005	1.124 ± 0.003
PS1600-020	1.250 ± 0.002	1.037 ± 0.002	0.094 ± 0.003	0.055 ± 0.005	0.088 ± 0.005	1.249 ± 0.003
PS1600-022	1.375 ± 0.002	1.162 ± 0.002	0.094 ± 0.003	0.055 ± 0.005	0.088 ± 0.005	1.374 ± 0.003
PS1600-024	1.500 ± 0.002	1.287 ± 0.002	0.094 ± 0.003	0.055 ± 0.005	0.088 ± 0.005	1.499 ± 0.003
PS1600-026	1.625 ± 0.002	1.412 ± 0.002	0.094 ± 0.003	0.055 ± 0.005	0.088 ± 0.005	1.624 ± 0.003
PS1600-028	1.750 ± 0.002	1.537 ± 0.002	0.094 ± 0.003	0.055 ± 0.005	0.088 ± 0.005	1.749 ± 0.003
PS1600-030	1.875 ± 0.002	1.598 ± 0.002	0.126 ± 0.003	0.060 ± 0.005	0.120 ± 0.005	1.874 ± 0.003
PS1600-032	2.000 ± 0.002	1.723 ± 0.002	0.126 ± 0.003	0.060 ± 0.005	0.120 ± 0.005	1.999 ± 0.003
PS1600-036	2.250 ± 0.002	1.973 ± 0.002	0.126 ± 0.003	0.060 ± 0.005	0.120 ± 0.005	2.249 ± 0.003
PS1600-038	2.375 ± 0.002	2.098 ± 0.002	0.126 ± 0.003	0.060 ± 0.005	0.120 ± 0.005	2.374 ± 0.003
PS1600-040	2.500 ± 0.002	2.223 ± 0.002	0.126 ± 0.003	0.060 ± 0.005	0.120 ± 0.005	2.500 ± 0.003
PS1600-044	2.750 ± 0.002	2.353 ± 0.002	0.157 ± 0.003	0.090 ± 0.005	0.150 ± 0.005	2.750 ± 0.004
PS1600-048	3.000 ± 0.002	2.603 ± 0.002	0.157 ± 0.003	0.090 ± 0.005	0.150 ± 0.005	3.000 ± 0.004
PS1600-052	3.250 ± 0.002	2.853 ± 0.002	0.157 ± 0.003	0.090 ± 0.005	0.150 ± 0.005	3.250 ± 0.004
PS1600-056	3.500 ± 0.002	3.103 ± 0.002	0.157 ± 0.003	0.090 ± 0.005	0.150 ± 0.005	3.500 ± 0.004
PS1600-060	3.750 ± 0.002	3.353 ± 0.002	0.157 ± 0.003	0.090 ± 0.005	0.150 ± 0.005	3.749 ± 0.004
PS1600-064	4.000 ± 0.002	3.603 ± 0.002	0.157 ± 0.003	0.090 ± 0.005	0.150 ± 0.005	4.000 ± 0.004
PS1600-068	4.250 ± 0.002	3.853 ± 0.002	0.157 ± 0.003	0.090 ± 0.005	0.150 ± 0.005	4.250 ± 0.004
PS1600-072	4.500 ± 0.002	4.103 ± 0.002	0.157 ± 0.003	0.090 ± 0.005	0.150 ± 0.005	4.500 ± 0.004
PS1600-076	4.750 ± 0.002	4.353 ± 0.002	0.157 ± 0.003	0.090 ± 0.005	0.150 ± 0.005	4.750 ± 0.004
PS1600-080	5.000 ± 0.002	4.603 ± 0.002	0.157 ± 0.003	0.090 ± 0.005	0.150 ± 0.005	5.000 ± 0.004
PS1600-084	5.250 ± 0.002	4.853 ± 0.002	0.157 ± 0.003	0.090 ± 0.005	0.150 ± 0.005	5.250 ± 0.004
PS1600-088	5.500 ± 0.002	5.103 ± 0.002	0.157 ± 0.003	0.090 ± 0.005	0.150 ± 0.005	5.500 ± 0.004
PS1600-092	5.750 ± 0.002	5.353 ± 0.002	0.157 ± 0.003	0.090 ± 0.005	0.150 ± 0.005	5.750 ± 0.004
PS1600-096	6.000 ± 0.002	5.305 ± 0.002	0.293 ± 0.003	0.120 ± 0.005	0.287 ± 0.005	6.000 ± 0.005
PS1600-112	7.000 ± 0.002	6.305 ± 0.002	0.293 ± 0.003	0.120 ± 0.005	0.287 ± 0.005	7.000 ± 0.005

SELLO DE PISTON PS1800



Material: PTFE / 15% Fibra Vidrio
y Nitrilo 70 energizador

Dimensiones: Pulgadas

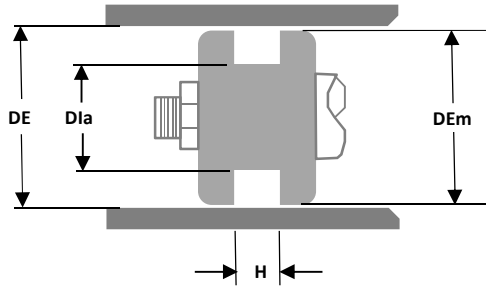
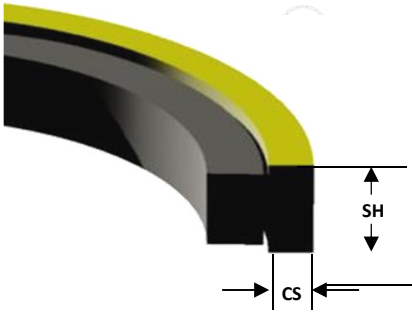
Velocidad: ≤ 3.66 mt/seg

Temperatura: -40°C a 105°C

Rango de Presión: 0 a 5000 PSI

N. Parte	DE	Dia	H	SH	CS	DEm
PS1800-016	1.000	0.690	0.129	0.116-0.121	0.067-0.073	0.999+0/-0.005
PS1800-020	1.250	0.940	0.129	0.116-0.121	0.067-0.073	1.249+0/-0.005
PS1800-024	1.500	1.190	0.129	0.116-0.121	0.067-0.073	1.499+0/-0.005
PS1800-028	1.750	1.440	0.129	0.116-0.121	0.067-0.073	1.749+0/-0.005
PS1800-032	2.000	1.690	0.129	0.116-0.121	0.067-0.073	1.999+0/-0.005
PS1800-036	2.250	1.940	0.129	0.116-0.121	0.067-0.073	2.249+0/-0.005
PS1800-040	2.500	2.190	0.129	0.116-0.121	0.067-0.073	2.499+0/-0.005
PS1800-044	2.750	2.440	0.129	0.116-0.121	0.067-0.073	2.749+0/-0.005
PS1800-044A	2.750	2.190	0.284	0.269-0.274	0.087-0.093	2.749+0/-0.005
PS1800-048	3.000	2.440	0.284	0.269-0.274	0.087-0.093	2.999+0/-0.006
PS1800-052	3.250	2.690	0.284	0.269-0.274	0.087-0.093	3.249+0/-0.006
PS1800-056	3.500	2.940	0.284	0.269-0.274	0.087-0.093	3.499+0/-0.006
PS1800-060	3.750	3.190	0.284	0.269-0.274	0.087-0.093	3.749+0/-0.006
PS1800-064	4.000	3.440	0.284	0.269-0.274	0.087-0.093	3.999+0/-0.006
PS1800-068	4.250	3.690	0.284	0.269-0.274	0.087-0.093	4.249+0/-0.006
PS1800-072	4.500	3.940	0.284	0.269-0.274	0.087-0.093	4.499+0/-0.006
PS1800-074	4.625	4.078	0.284	0.269-0.274	0.087-0.093	4.624+0/-0.007
PS1800-076	4.750	4.190	0.284	0.269-0.274	0.087-0.093	4.749+0/-0.006
PS1800-080	5.000	4.440	0.284	0.269-0.274	0.087-0.093	4.999+0/-0.006
PS1800-084	5.250	4.488	0.379	0.362-0.367	0.137-0.147	5.249+0/-0.007
PS1800-088	5.500	4.738	0.379	0.362-0.367	0.137-0.147	5.499+0/-0.007
PS1800-090	5.625	4.863	0.379	0.362-0.367	0.137-0.147	5.624+0/-0.007
PS1800-092	5.750	4.988	0.379	0.362-0.367	0.137-0.147	5.749+0/-0.007
PS1800-096	6.000	5.238	0.379	0.362-0.367	0.137-0.147	5.999+0/-0.007
PS1800-100	6.250	5.488	0.379	0.362-0.367	0.137-0.147	6.249+0/-0.007
PS1800-104	6.500	5.738	0.379	0.362-0.367	0.137-0.147	6.499+0/-0.007
PS1800-112	7.000	6.238	0.379	0.362-0.367	0.137-0.147	6.999+0/-0.007
PS1800-116	7.250	6.488	0.379	0.362-0.367	0.137-0.147	7.249+0/-0.007
PS1800-120	7.500	6.738	0.379	0.362-0.367	0.137-0.147	7.499+0/-0.007
PS1800-128	8.000	7.238	0.379	0.362-0.367	0.137-0.147	7.999+0/-0.007
PS1800-132	8.250	7.488	0.379	0.362-0.367	0.137-0.147	8.249+0/-0.007
PS1800-136	8.500	7.738	0.379	0.362-0.367	0.137-0.147	8.499+0/-0.007
PS1800-144	9.000	8.122	0.379	0.362-0.367	0.195-0.210	8.999+0/-0.008
PS1800-152	9.500	8.622	0.379	0.362-0.367	0.195-0.210	9.499+0/-0.008
PS1800-160	10.000	9.122	0.379	0.362-0.367	0.195-0.210	9.999+0/-0.008
PS1800-168	10.500	9.622	0.379	0.362-0.367	0.195-0.210	10.499+0/-0.008
PS1800-176	11.000	10.122	0.379	0.362-0.367	0.195-0.210	10.999+0/-0.008
PS1800-192	12.000	11.122	0.379	0.362-0.367	0.195-0.210	11.999+0/-0.008
PS1800-208	13.000	12.122	0.379	0.362-0.367	0.195-0.210	12.999+0/-0.008
PS1800-224	14.000	13.122	0.379	0.362-0.367	0.195-0.210	13.999+0/-0.008

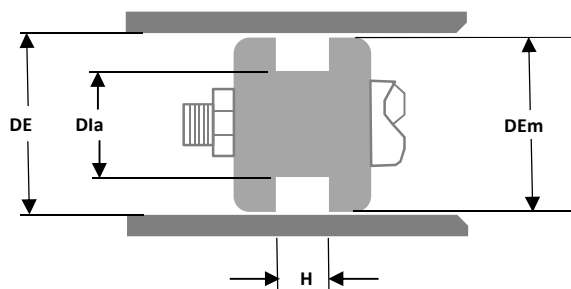
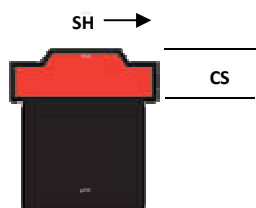
SELLO DE PISTON PS1850



Material: PTFE / BRONCE
y Nitrilo 70 energizador
Dimensiones: Pulgadas
Velocidad: ≤ 3.66 mt/seg
Temperatura: -40°C a 105°C
Rango de Presión: 0 a 5000 PSI

N. Parte	DE	DLa	H	SH	CS	DEm
PS1850-016	1.000	0.690±0.002	0.129±0.002	0.121	0.073+0/-0.006	0.999+0/-0.005
PS1850-020	1.250	0.940±0.002	0.129±0.002	0.121	0.073+0/-0.006	1.249+0/-0.005
PS1850-024	1.500	1.190±0.002	0.129±0.002	0.121	0.073+0/-0.006	1.499+0/-0.005
PS1850-028	1.750	1.440±0.002	0.129±0.002	0.121	0.073+0/-0.006	1.749+0/-0.005
PS1850-032	2.000	1.690±0.002	0.129±0.002	0.121	0.073+0/-0.006	1.999+0/-0.005
PS1850-044	2.750	2.440±0.002	0.129±0.002	0.121	0.073+0/-0.006	2.749+0/-0.005
PS1850-048	3.000	2.440±0.002	0.284±0.002	0.274	0.093+0/-0.006	2.999+0/-0.006
PS1850-052	3.250	2.690±0.002	0.284±0.002	0.274	0.093+0/-0.006	3.249+0/-0.006
PS1850-056	3.500	2.940±0.002	0.284±0.002	0.274	0.093+0/-0.006	3.499+0/-0.006
PS1850-060	3.750	3.190±0.002	0.284±0.002	0.274	0.093+0/-0.006	3.749+0/-0.006
PS1850-064	4.000	3.440±0.002	0.284±0.002	0.274	0.093+0/-0.006	3.999+0/-0.006
PS1850-068	4.250	3.690±0.002	0.284±0.002	0.274	0.093+0/-0.006	4.249+0/-0.006
PS1850-072	4.500	3.940±0.002	0.284±0.002	0.274	0.093+0/-0.006	4.499+0/-0.006
PS1850-076	4.750	4.190±0.002	0.284±0.002	0.274	0.093+0/-0.006	4.749+0/-0.006
PS1850-080	5.000	4.440±0.002	0.284±0.002	0.274	0.093+0/-0.006	4.999+0/-0.006
PS1850-084	5.250	4.488±0.002	0.379±0.002	0.367	0.147+0/-0.010	5.249+0/-0.007
PS1850-088	5.500	4.738±0.002	0.379±0.002	0.367	0.147+0/-0.010	5.499+0/-0.007
PS1850-092	5.750	4.988±0.002	0.379±0.002	0.367	0.147+0/-0.010	5.749+0/-0.007
PS1850-096	6.000	5.238±0.002	0.379±0.002	0.367	0.147+0/-0.010	5.999+0/-0.007
PS1850-104	6.5	5.738±0.002	0.379±0.002	0.367	0.147+0/-0.010	6.499+0/-0.007
PS1850-112	7	6.238±0.002	0.379±0.002	0.367	0.147+0/-0.010	6.999+0/-0.007
PS1850-116	7.25	6.488±0.002	0.379±0.002	0.367	0.147+0/-0.010	7.249+0/-0.007
PS1850-120	7.5	6.738±0.002	0.379±0.002	0.367	0.147+0/-0.010	7.499+0/-0.007
PS1850-128	8	7.238±0.002	0.379±0.002	0.367	0.147+0/-0.010	7.999+0/-0.007

SELLO DE PISTON PS2700



Material: PTFE/FiVi + POLYESTER
y Nitrilo 70 energizador

Dimensiones: Pulgadas

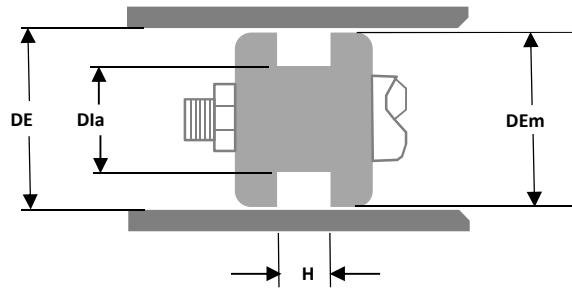
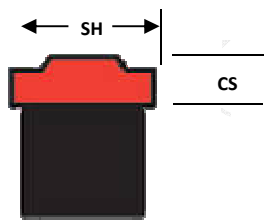
Velocidad: ≤ 1 mt/seg

Temperatura: -40°C a 105°C

Rango de Presión: 0 a 5000 PSI

N. Parte	DE	DIa	H	SH	CS	DEm
PS2700-16	1.000	0.691±0.001	0.129	0.119	0.070	0.999
PS2700-20	1.250	0.941±0.002	0.129	0.119	0.070	1.249
PS2700-024	1.500	1.191±0.002	0.129	0.119	0.070	1.499
PS2700-28	1.750	1.441±0.002	0.129	0.119	0.070	1.749
PS2700-32	2.000	1.691±0.002	0.129	0.119	0.070	1.999
PS2700-36	2.250	1.941±0.002	0.129	0.119	0.070	2.249
PS2700-040A	2.500	1.962±0.002	0.284	0.272	0.070	2.499
PS2700-40	2.500	2.191±0.002	0.129	0.119	0.070	2.499
PS2700-44	2.750	2.441±0.002	0.129	0.119	0.070	2.749
PS2700-48	3.000	2.462±0.002	0.283	0.272	0.090	2.999
PS2700-52	3.250	2.712±0.002	0.283	0.272	0.090	3.249
PS2700-56	3.500	2.962±0.002	0.283	0.272	0.090	3.499
PS2700-060	3.750	3.212±0.003	0.283	0.272	0.090	3.749
PS2700-064	4.000	3.462±0.003	0.283	0.272	0.090	3.999
PS2700-068	4.250	3.712±0.003	0.283	0.272	0.090	4.249
PS2700-72	4.500	3.962±0.003	0.283	0.272	0.090	4.499
PS2700-76	4.750	4.212±0.003	0.283	0.272	0.090	4.749
PS2700-80	5.000	4.462±0.003	0.283	0.272	0.090	4.999
PS2700-84	5.250	4.504±0.003	0.378	0.365	0.090	5.249
PS2700-88	5.500	4.754±0.003	0.378	0.365	0.142	5.499
PS2700-96	6.000	5.254±0.003	0.378	0.365	0.142	5.999
PS2700-100	6.250	5.504±0.003	0.378	0.365	0.142	6.249
PS2700-104	6.500	5.754±0.003	0.378	0.365	0.142	6.499
PS2700-112	7.000	6.250±0.003	0.378	0.365	0.142	6.999
PS2700-116	7.250	6.504±0.003	0.378	0.365	0.142	7.249
PS2700-128	8.000	7.254±0.003	0.378	0.365	0.142	7.999
PS2700-136	8.500	7.754±0.004	0.378	0.365	0.142	8.499
PS2700-144	9.000	8.137±0.004	0.378	0.365	0.142	8.999
PS2700-160	10.000	9.137±0.004	0.378	0.365	0.142	9.999

SELLO DE PISTON MPSU



Material: PTFE/FiVi + POLYESTER
y Nitrilo 70 energizador

Dimensiones: Milímetros

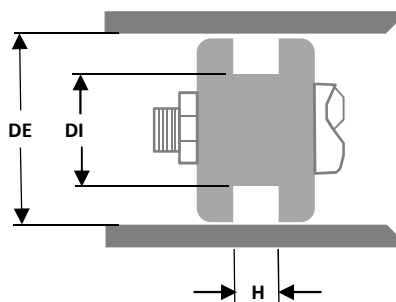
Velocidad: ≤ 1 mt/seg

Temperatura: -40°C a 105°C

Rango de Presión: 0 a 5000 PSI

N. Parte	DE	DLa	H	SH	CS	DEm
MPSU-025-03.0-02.0	25.00	17.50	3.20	3.00	2.00	24.97
MPSU-030-03.0-02.0	30.00	22.50	3.20	3.00	2.00	29.97
MPSU-040-06.3-02.5	40.00	27.00	6.30	6.00	2.50	39.97
MPSU-40X4X2.9	40.00	29.00	4.20	4.00	2.90	39.97
MPSU-45X4X2.9	45.00	34.00	4.20	4.00	2.90	44.97
MPSU-50X4X2.9	50.00	39.00	4.20	4.00	2.90	49.97
MPSU-55-6-6.3	55.00	39.50	6.30	6.00	6.30	54.97
MPSU-60X4X2.9	60.00	49.00	4.20	4.00	2.90	59.97
MPSU-063-06.0-02.4	63.00	50.00	6.30	6.00	2.40	62.97
MPSU-63X4X2.9	63.00	52.00	4.20	4.00	2.90	62.97
MPSU-070-05.9-02.5	70.00	54.00	6.30	5.90	2.50	69.97
MPSU-070-06.0-02.8	70.00	57.00	6.30	6.00	2.80	69.97
MPSU-70X4X2.9	70.00	59.00	4.20	4.00	2.90	69.97
MPSU-075-04-02.9	75.00	64.00	4.20	4.00	2.90	74.97
MPSU-80X6X3.5	80.00	64.50	6.30	6.00	3.50	79.97
MPSU-90X6X3.5	90.00	74.50	6.30	6.00	3.50	89.97
MPSU-090-07.3-02.5	90.00	75.00	7.50	7.30	2.50	89.97
MPSU-095-06-02.5	95.00	79.50	6.30	6.00	2.50	94.97
MPSU-100X6X3.5	100.00	84.50	6.30	6.00	3.50	99.97
MPSU-120-010-04.0	120.00	99.00	10.50	10.00	4.00	119.97
MPSU-125-07.9-05.0	125.00	104.00	8.10	7.90	5.00	124.97
MPSU-125-6-3.5	125.00	109.50	6.30	6.00	3.50	124.97
MPSU-130-06.0-03.5	130.00	114.50	6.30	6.00	3.50	129.97
MPSU-140-010-04.0	140.00	119.00	10.50	10.00	4.00	139.97
MPSU-140-07.9-05.0	140.00	119.00	8.10	7.90	5.00	139.97
MPSU-150-010-04.0	150.00	129.00	10.50	10.00	4.00	149.97
MPSU-150-07.9-05.0	150.00	129.00	8.10	7.90	5.00	149.97
MPSU-160-07.9-05.0	160.00	139.00	8.10	7.90	5.00	159.97
MPSU-170-07.9-05.0	170.00	149.00	8.10	7.90	5.00	169.97
MPSU-180X7.9X5	180.00	159.00	8.10	7.90	5.00	179.97
MPSU-210-07.9-05.0	210.00	189.00	8.10	7.90	5.00	209.97

SELLO PARA PISTÓN TIPO "T"



Material: Nitrilo 70 / Respaldos de Plástico

Dimensiones: Pulgadas

Velocidad: ≤ 1 mt/seg

Temperatura: -37°C a 104°C

Rango de Presión: 0 a 5000 PSI

Terminaciones: Sin Sigla: Medida estándar
IB-Intermedio
WB-Base Ancha

N. Parte	AS568 #	DE	DI	H
TSEAL-206	-206	0.750	0.505	0.185
TSEAL-209	-209	0.937	0.692	0.185
TSEAL-210	-210	1.000	0.756	0.185
TSEAL-211	-211	1.062	0.818	0.185
TSEAL-212	-212	1.125	0.881	0.185
TSEAL-213	-213	1.187	0.943	0.185
TSEAL-214	-214	1.250	1.006	0.185
TSEAL-215	-215	1.312	1.068	0.185
TSEAL-216	-216	1.375	1.131	0.185
TSEAL-217	-217	1.437	1.193	0.185
TSEAL-218	-218	1.500	1.256	0.185
TSEAL-218-WB	-218	1.500	1.256	0.304
TSEAL-219	-219	1.562	1.318	0.185
TSEAL-221	-221	1.687	1.442	0.185
TSEAL-222	-222	1.750	1.506	0.185
TSEAL-222-IB	-222	1.750	1.506	0.235
TSEAL-325	-325	1.875	1.502	0.280
TSEAL-326	-326	2.000	1.627	0.280
TSEAL-326-IB	-326	2.000	1.627	0.334
TSEAL-327	-327	2.125	1.752	0.280
TSEAL-328	-328	2.250	1.877	0.280
TSEAL-328-IB	-328	2.250	1.877	0.334
TSEAL-328-WB	-328	2.250	1.877	0.424
TSEAL-329	-329	2.375	2.002	0.280
TSEAL-330	-330	2.500	2.127	0.280
TSEAL-330-IB	-330	2.500	2.127	0.334
TSEAL-330-WB	-330	2.500	2.127	0.424
TSEAL-331	-331	2.625	2.252	0.280
TSEAL-333	-333	2.875	2.502	0.280
TSEAL-333-WB	-333	2.875	2.502	0.424
TSEAL-334	-334	3.000	2.627	0.280
TSEAL-334-IB	-334	3.000	2.627	0.334

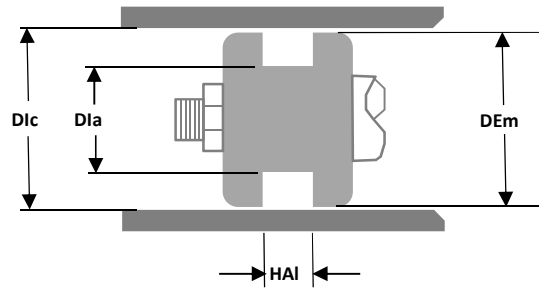
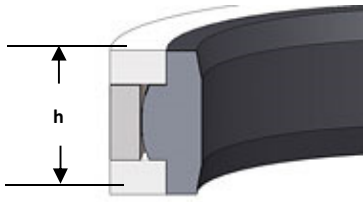
N. Parte	AS568 #	DE	DI	H
TSEAL-334-WB	-334	3.000	2.627	0.424
TSEAL-335	-335	3.125	2.752	0.280
TSEAL-336	-336	3.250	2.877	0.280
TSEAL-338	-338	3.500	3.128	0.280
TSEAL-338-IB	-338	3.500	3.128	0.334
TSEAL-338-WB	-338	3.500	3.128	0.424
TSEAL-339	-339	3.625	3.253	0.280
TSEAL-340	-340	3.750	3.378	0.280
TSEAL-341	-341	3.875	3.503	0.280
TSEAL-342	-342	4.000	3.628	0.280
TSEAL-342-WB	-342	4.000	3.628	0.424
TSEAL-343	-343	4.125	3.753	0.280
TSEAL-344	-344	4.250	3.878	0.280
TSEAL-345	-345	4.375	4.003	0.280
TSEAL-346	-346	4.500	4.128	0.280
TSEAL-346-IB	-346	4.500	4.128	0.334
TSEAL-346-WB	-346	4.500	4.128	0.424
TSEAL-347	-347	4.625	4.253	0.280
TSEAL-347-IB	-347	4.625	4.253	0.334
TSEAL-348	-348	4.750	4.378	0.280
TSEAL-349	-349	4.875	4.503	0.280
TSEAL-350	-350	5.000	4.629	0.280
TSEAL-350-WB	-350	5.000	4.629	0.424
TSEAL-425-IB	-425	5.000	4.524	0.475
TSEAL-425-WB	-425	5.000	4.524	0.579
TSEAL-426	-426	5.125	4.649	0.366
TSEAL-427	-427	5.250	4.774	0.366
TSEAL-427-WB	-427	5.250	4.774	0.579
TSEAL-429	-429	5.500	5.024	0.366
TSEAL-429-IB	-429	5.500	5.024	0.475
TSEAL-431	-431	5.750	5.274	0.366
TSEAL-432	-432	5.875	5.399	0.366

SELLO PARA PISTÓN TIPO "T"

N. Parte	AS568 #	DE	DI	H
TSEAL-433	-433	6.000	5.524	0.366
TSEAL-433-IB	-433	6.000	5.524	0.475
TSEAL-433-WB	-433	6.000	5.524	0.579
TSEAL-434	-434	6.125	5.649	0.366
TSEAL-435	-435	6.250	5.774	0.366
TSEAL-435-IB	-435	6.250	5.774	0.475
TSEAL-437	-437	6.500	6.024	0.366
TSEAL-438	-438	6.750	6.274	0.366
TSEAL-439	-439	7.000	6.524	0.366
TSEAL-439-IB	-439	7.000	6.524	0.475
TSEAL-439-WB	-439	7.000	6.524	0.579
TSEAL-441	-441	7.500	7.024	0.366

N. Parte	AS568 #	DE	DI	H
TSEAL-443	-443	8.000	7.524	0.366
TSEAL-443-WB	-443	8.000	7.524	0.579
TSEAL-444	-444	8.250	7.774	0.366
TSEAL-444-IB	-444	8.250	7.774	0.475
TSEAL-445	-445	8.500	8.024	0.366
TSEAL-446	-446	9.000	8.524	0.366
TSEAL-446-IB	-446	9.000	8.524	0.475
TSEAL-448	-448	10.000	9.524	0.366
TSEAL-448-IB	-448	10.000	9.524	0.475
TSEAL-450	-450	11.000	10.524	0.366
TSEAL-450-IB	-450	11.000	10.524	0.475
TSEAL-452	-452	12.000	11.524	0.366

SELLO DE PISTON CPS



Material: PTFE / Backs Nylon
y Nitrilo 70 energizador

Dimensiones: Pulgadas

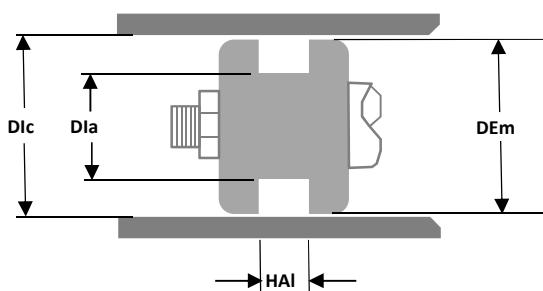
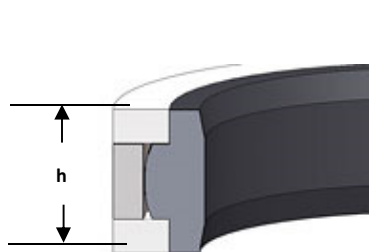
Velocidad: ≤ 1.37 mt/seg

Temperatura: -40°C a 105°C

Rango de Presión: 0 a 6000 PSI

N. Parte	DE	Dia	HAI	h	DEm
CPS-1750BR	1.750	1.376	0.424+0.010	0.404	1.749
CPS-2000	2.000	1.626	0.424+0.010	0.404	1.999
CPS-2500	2.500	2.126	0.424+0.010	0.404	2.499
CPS-2750BR	2.750	2.376	0.424+0.010	0.404	2.749
CPS-3000A	3.000	2.442	0.420+0.010	0.400	2.999
CPS-3000	3.000	2.520	0.579+0.010	0.559	2.999
CPS-3000BR	3.000	2.520	0.579+0.010	0.559	2.999
CPS-3250	3.250	2.770	0.579+0.010	0.559	3.249
CPS-3500	3.500	3.020	0.579+0.010	0.559	3.499
CPS-3500BR	3.500	3.020	0.579+0.010	0.559	3.499
CPS-3750	3.750	3.270	0.579+0.010	0.559	3.749
CPS-4000	4.000	3.520	0.579+0.010	0.559	3.999
CPS-4000BR	4.000	3.520	0.579+0.010	0.559	3.999
CPS-4250	4.250	3.770	0.579+0.010	0.559	4.249
CPS-4500	4.500	4.020	0.579+0.010	0.559	4.499
CPS-4500BR	4.500	4.020	0.579+0.010	0.559	4.499
CPS-5000	5.000	4.270	0.750+0.010	0.730	4.999
CPS-5000BR	5.000	4.270	0.750+0.010	0.730	4.999
CPS-5500	5.500	4.770	0.750+0.010	0.730	5.499
CPS-5500BR	5.500	4.770	0.750+0.010	0.730	5.499
CPS-5504BR	5.500	5.020	0.579+0.010	0.559	5.499
CPS-6000	6.000	5.270	0.750+0.010	0.730	5.999
CPS-6000A	6.000	5.520	0.579+0.010	0.559	5.999
CPS-6500	6.500	5.770	0.750+0.010	0.730	6.499
CPS-7000	7.000	6.270	0.750+0.010	0.730	6.999
CPS-7500	7.500	6.770	0.750+0.010	0.730	7.499
CPS-8000	8.000	7.270	0.750+0.010	0.730	7.999
CPS-8500	8.500	7.770	0.750+0.010	0.730	8.499
CPS-9000	9.000	8.270	0.750+0.010	0.730	8.999

SELLO DE PISTON MCPS



Material: PTFE / Backs Nylon
y Nitrilo 70 energizador

Dimensiones: Milímetros

Velocidad: ≤ 1.37 mt/seg

Temperatura: -40°C a 105°C

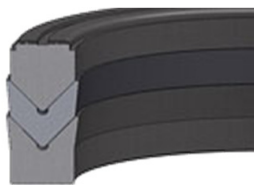
Rango de Presión: 0 a 6000 PSI

N. Parte	Dic	Dia	HAI	h	DEm
MCPS-50-36-8.5	50.00	36.00	9.00+0.20	0.00	49.98
MCPS-50-40-7.5	50.00	40.00	8.00+0.20	0.00	49.98
MCPS-60-46-8.5	60.00	46.00	9.00+0.20	0.00	59.98
MCPS-60-48-8.5	63.00	48.00	11.00+0.20	0.00	62.98
MCPS-65-50-10.5	65.00	50.00	11.00+0.20	0.00	64.98
MCPS-63-53-7.5	63.00	53.00	8.00+0.20	0.00	62.98
MCPS-70-55-10.5	70.00	55.00	11.00+0.20	0.00	69.98
MCPS-70-55-12	70.00	55.00	12.50+0.20	0.00	69.98
MCPS-70-60-7.5	70.00	60.00	8.00+0.20	7.50	69.98
MCPS-75-60-10.5	75.00	60.00	11.00+0.20	10.50	74.98
MCPS-75X63X8.6	75.00	63.00	9.10+0.20	8.60	74.98
MCPS-80-65-10.5	80.00	65.00	11.00+0.20	10.50	79.98
MCPS-80-65-11.5	80.00	65.00	12.00+0.20	11.50	79.98
MCPS-85-70-10.5	85.00	70.00	11.00+0.20	10.50	84.98
MCPS-90-75-10.5	90.00	75.00	11.00+0.20	10.50	89.98
MCPS-90-75-11.5	90.00	75.00	12.00+0.20	11.50	89.98
MCPS-90-75-12.5	90.00	75.00	13.00+0.20	12.50	89.98
MCPS-95X80X10.5	95.00	80.00	11.00+0.20	10.50	94.98
MCPS-100-85-12	100.00	85.00	12.50+0.20	12.00	99.98
MCPS-105-90-12	105.00	90.00	12.50+0.20	12.00	104.98
MCPS-110-95-12	110.00	95.00	12.50+0.20	12.00	109.98
MCPS-115-100-12	115.00	100.00	12.50+0.20	12.00	114.98
MCPS-120-100-15.5	120.00	100.00	16.00+0.20	15.50	119.98
MCPS-125-102-15.5	125.00	102.00	16.00+0.20	15.50	124.98
MCPS-120-105-12	120.00	105.00	12.50+0.20	12.00	119.98
MCPS-125-105-15.5	125.00	105.00	16.00+0.20	15.50	124.98
MCPS-130-107-15.5	130.00	107.00	16.00+0.20	15.50	129.98
MCPS-130-110-15.5	110.00	110.00	16.00+0.20	15.50	109.98
MCPS-135X112X15.	135.00	112.00	16.00+0.20	15.50	134.98
MCPS-140-117-15.5	140.00	117.00	16.00+0.20	15.50	139.98
MCPS-140-120-15.5	140.00	120.00	16.00+0.20	15.50	139.98
MCPS-140-120-18.5	140.00	120.00	19.00+0.20	18.50	139.98

SELLO DE PISTON MCPS

N. Parte	Dlc	Dla	HAi	h	DEm
MCPS-145-122-15.5	145.00	122.00	16.00+0.20	15.50	144.98
MCPS-150-127-15.5	150.00	127.00	16.00+0.20	15.50	149.98
MCPS-150-130-18.5	150.00	130.00	19.00+0.20	18.50	149.98
MCPS-160-137-15.5	160.00	137.00	16.00+0.20	15.50	159.98
MCPS-160-140-15.5	160.00	140.00	16.00+0.20	15.50	159.98
MCPS-160-140-18.5	160.00	140.00	19.00+0.20	18.50	159.98
MCPS-165-142-15.5	165.00	142.00	16.00+0.20	15.50	164.98
MCPS-160-145-12.5	160.00	145.00	13.00+0.20	12.50	159.98
MCPS-170-147-15	170.00	147.00	16.00+0.20	15.50	169.98
MCPS-180X157X15.5	180.00	157.00	16.00+0.20	15.50	179.98
MCPS-180-160-15.5	180.00	160.00	16.00+0.20	15.50	179.98
MCPS-200-177-15.5 BR	200.00	177.00	16.00+0.20	15.50	199.98

EMPAQUE EN "V" CHEVRÓN



Material: Nitrilo con Lona / Hytrel / Nylon

Dimensiones: Pulgadas

Temperatura: -40°C a 104°C

Resistencia a la compresión: 10000 PSI

NOTA: Algunos sets incluyen uno o mas anillos de poliuretano

N. Parte	Comp	DI	DE	H
V187-00376	1-4-1	3/8	3/4	3/4
V250-00373	1-1-1	3/8	7/8	1/2
V187-00505	1-3-1	1/2	7/8	5/8
V250-00505	1-3-1	1/2	1	3/4
V250-00506	1-4-1	1/2	1	7/8
V187-00626	1-4-1	5/8	1	13/16
V250-00627	1-5-1	5/8	1-1/8	1.000
V312-00627	1-5-1	5/8	1-1/4	1-1/4
V187-00756	1-3-1	3/4	1-1/8	3/4
V187-00758	1-6-1	3/4	1-1/8	13/16
V250-00757	1-5-1	3/4	1-1/4	1.000
V312-00756	1-4-1	3/4	1-3/8	1-1/32
V375-00755	1-3-1	3/4	1-1/2	1-1/8
V250-00816	1-4-1	13/16	1-5/16	7/8
V187-00875	1-3-1	7/8	1-1/4	3/4
V250-00875	1-3-1	7/8	1-3/8	3/4
V250-00876	1-4-1	7/8	1-3/8	1.000
V312-00876	1-4-1	7/8	1-1/2	1-1/32
V187-01007	1-5-1	1	1-3/8	61/64
V187-01008	1-6-1	1	1-3/8	1.000
V250-01005	1-3-1	1	1-1/2	3/4
V250-01007	1-5-1	1	1-1/2	1.000
V250-01008	1-6-1	1	1-1/2	1-1/8
V312-01006	1-4-1	1	1-5/8	1-1/32
V375-01005	1-3-1	1	1-3/4	1.000
V250-01067	1-5-1	1-1/16	1-9/16	1.000
V250-01126	1-4-1	1-1/8	1-5/8	7/8
V312-01126	1-4-1	1-1/8	1-3/4	1-1/32
V187-01108	1-6-1	1-3/16	1-9/16	1-1/4
V250-01186	1-4-1	1-3/16	1-11/16	7/8
V250-01255	1-3-1	1-1/4	1-3/4	3/4
V250-01256	1-4-1	1-1/4	1-3/4	0.820
V250-01257	1-5-1	1-1/4	1-3/4	1.000
V250-01258	1-6-1	1-1/4	1-3/4	1-1/8
V312-01256	1-4-1	1-1/4	1-7/8	1-1/32
V375-01255	1-3-1	1-1/4	2	1.000

N. Parte	Comp	DI	DE	H
V500-01256	1-4-1	1-1/4	2-1/4	1-1/2
V187-01378	1-6-1	1-3/8	1-3/4	1-1/16
V250-01375	1-3-1	1-3/8	1-7/8	3/4
V250-01377	1-5-1	1-3/8	1-7/8	1.000
V312-01376	1-4-1	1-3/8	2	1-1/32
V375-01376	1-4-1	1-3/8	2-1/8	1-1/4
V187-01506	1-5-1	1-1/2	1-7/8	0.820
V250-01506	1-4-1	1-1/2	2	0.820
V250-01507	1-5-1	1-1/2	2	1.000
V250-01508	1-6-1	1-1/2	2	1-1/8
V250-01509	1-7-1	1-1/2	2	1-1/4
V312-01506	1-4-1	1-1/2	2-1/8	1.031
V312-01507	1-5-1	1-1/2	2-1/8	1-3/16
V375-01505	1-3-1	1-1/2	2-1/4	1.000
V437-01507	1-5-1	1-1/2	2-3/8	1-3/4
V500-01505	1-3-1	1-1/2	2-1/2	1-1/4
V500-01506	1-4-1	1-1/2	2-1/2	1-1/2
V250-01625	1-3-1	1-5/8	2-1/8	3/4
V250-01627	1-5-1	1-5/8	2-1/8	1.000
V250-01628	1-6-1	1-5/8	2-1/8	1-1/8
V312-01625	1-3-1	1-5/8	2-1/4	7/8
V312-01626	1-4-1	1-5/8	2-1/4	1-1/32
V187-01757	1-5-1	1-3/4	2-1/8	7/8
V250-01756	1-4-1	1-3/4	2-1/4	7/8
V250-01757	1-5-1	1-3/4	2-1/4	1.000
V250-01758	1-6-1	1-3/4	2-1/4	1-1/8
V312-01756	1-4-1	1-3/4	2-3/8	1-1/32
V312-01757	1-5-1	1-3/4	2-3/8	1-1/8
V375-01755	1-3-1	1-3/4	2-1/2	1.000
V375-01758	1-6-1	1-3/4	2-1/2	1-9/16
V250-01878	1-6-1	1-7/8	2-3/8	1-1/8
V312-01876	1-4-1	1-7/8	2-1/2	1-1/32
V375-01876	1-4-1	1-7/8	2-5/8	1-1/8
V250-01938	1-6-1	1-15/16	2-7/16	1-3/16
V187-02006	1-4-1	2	2-3/8	3/4
V250-02006	1-4-1	2	2-1/2	7/8

EMPAQUE EN "V" CHEVRÓN

N. Parte	Comp	DI	DE	H
V250-02007	1-5-1	2	2-1/2	1.000
V250-02008	1-6-1	2	2-1/2	1-1/8
V312-02005	1-3-1	2	2-5/8	7/8
V312-02006	1-4-1	2	2-5/8	1-1/32
V375-02005	1-3-1	2	2-3/4	1.000
V375-02006	1-4-1	2	2-3/4	1-3/16
V375-02007	1-5-1	2	2-3/4	1-3/8
V500-02006	1-4-1	2	3	1-1/2
V250-02126	1-4-1	2-1/8	2-5/8	7/8
V312-02126	1-4-1	2-1/8	2-3/4	1-1/32
V375-02126	1-4-1	2-1/8	2-7/8	1-3/16
V375-02127	1-5-1	2-1/8	2-7/8	1-3/8
V375-02188	1-6-1	2-3/16	2-15/16	1-9/16
V250-02256	1-4-1	2-1/4	2-3/4	0.820
V250-02257	1-5-1	2-1/4	2-3/4	1.000
V312-02256	1-4-1	2-1/4	2-7/8	1-1/32
V312-02257	1-5-1	2-1/4	2-7/8	1-3/16
V375-02255	1-3-1	2-1/4	3	1.000
V500-02256	1-4-1	2-1/4	3-1/4	1-1/2
V250-02377	1-5-1	2-3/8	2-7/8	1.000
V312-02376	1-4-1	2-3/8	3	1-1/32
V312-02377	1-5-1	2-3/8	3	1-3/16
V375-02376	1-4-1	2-3/8	3-1/8	1-1/4
V250-02505	1-3-1	2-1/2	3	3/4
V250-02506	1-4-1	2-1/2	3	0.820
V250-02507	1-5-1	2-1/2	3	1.000
V250-02508	1-6-1	2-1/2	3	1-1/8
V312-02507	1-5-1	2-1/2	3-1/8	1-3/16
V375-02505	1-3-1	2-1/2	3-1/4	1.000
V375-02507	1-5-1	2-1/2	3-1/4	1-3/8
V500-02505	1-3-1	2-1/2	3-1/2	1-1/4
V250-02626	1-4-1	2-5/8	3-1/8	7/8
V250-02629	1-7-1	2-5/8	3-1/8	1-3/8
V312-02626	1-4-1	2-5/8	3-1/4	1.110
V250-02756	1-4-1	2-3/4	3-1/4	7/8
V250-02757	1-5-1	2-3/4	3-1/4	1.000
V312-02756	1-4-1	2-3/4	3-3/8	1-1/32
V375-02755	1-3-1	2-3/4	3-1/2	1.000
V375-02758	1-5-1	2-3/4	3-1/2	1.000
V375-02756	1-4-1	2-3/4	3-1/2	1-3/16
V500-02758	1-6-1	2-3/4	3-3/4	2.000
V250-02876	1-4-1	2-7/8	3-3/8	1.000
V250-03004	1-2-1	3	3-1/2	5/8
V250-03006	1-4-1	3	3-1/2	7/8

N. Parte	Comp	DI	DE	H
V250-03007	1-5-1	3	3-1/2	1.000
V250-03008	1-6-1	3	3-1/2	1-1/8
V312-03006	1-4-1	3	3-5/8	1-1/32
V375-03005	1-3-1	3	3-3/4	1.000
V375-03006	1-4-1	3	3-3/4	1-3/16
V375-03007	1-5-1	3	3-3/4	1-3/8
V500-03006	1-4-1	3	4	1-1/2
V250-03256	1-4-1	3-1/4	3-3/4	0.820
V250-03257	1-5-1	3-1/4	3-3/4	1.000
V312-03256	1-4-1	3-1/4	3-7/8	1.000
V375-03256	1-4-1	3-1/4	4	1-3/16
V375-03257	1-5-1	3-1/4	4	1-3/8
V375-03258	1-6-1	3-1/4	4	1-9/16
V500-03256	1-4-1	3-1/4	4-1/4	1-1/2
V250-03377	1-5-1	3-3/8	3-7/8	1.000
V250-03378	1-6-1	3-3/8	3-7/8	1-1/8
V312-03375	1-3-1	3-3/8	4	7/8
V312-03376	1-4-1	3-3/8	4	1-1/32
V375-03375	1-3-1	3-3/8	4-1/8	1.000
V375-03376	1-4-1	3-3/8	4-1/8	1-3/16
V250-03505	1-3-1	3-1/2	4	3/4
V250-03506	1-4-1	3-1/2	4	0.820
V250-03507	1-5-1	3-1/2	4	1.000
V250-03511	1-9-1	3-1/2	4	1-1/2
V375-03505	1-3-1	3-1/2	4-1/4	1.000
V375-03506	1-4-1	3-1/2	4-1/4	1-3/16
V375-03508	1-5-1	3-1/2	4-1/4	1-1/2
V500-03505	1-3-1	3-1/2	4-1/2	1-1/4
V750-03506	1-4-1	3-1/2	5	2-1/4
V250-03756	1-4-1	3-3/4	4-1/4	0.820
V250-03757	1-5-1	3-3/4	4-1/4	1.000
V312-03755	1-3-1	3-3/4	4-3/8	7/8
V312-03756	1-4-1	3-3/4	4-3/8	1-1/16
V375-03756	1-4-1	3-3/4	4-1/2	1-3/16
V375-03757	1-5-1	3-3/4	4-1/2	1-3/8
V500-037510	1-8-1	3-3/4	4-3/4	2-1/2
V250-03875	0-4-1	3-7/8	4-3/8	3/4
V250-04007	1-5-1	4	4-1/2	1.000
V250-04008	1-6-1	4	4-1/2	1-1/8
V312-04007	1-5-1	4	4-5/8	1-3/16
V375-04006	1-4-1	4	4-3/4	1-3/16
V437-04005	1-3-1	4	4-7/8	1-1/8
V437-04006	1-4-1	4	4-7/8	1-5/16
V437-04008	1-6-1	4	4-7/8	1-3/4

EMPAQUE EN "V" CHEVRÓN

N. Parte	Comp	DI	DE	H
V500-04005	1-3-1	4	5	1-5/16
V500-04006	1-4-1	4	5	1-9/16
V375-04065	1-3-1	4-1/16	4-13/16	1.000
V250-04257	1-5-1	4-1/4	4-3/4	1.000
V375-04255	1-3-1	4-1/4	5	1.000
V375-04258	1-5-1	4-1/4	5	1-1/2
V437-04257	1-5-1	4-1/4	5-1/8	1-1/2
V500-04256	1-4-1	4-1/4	5-1/4	1-5/8
V250-04377	1-5-1	4-3/8	4-7/8	1.000
V250-04507	1-5-1	4-1/2	5	1.000
V312-04508	1-6-1	4-1/2	5-1/8	1-3/8
V375-04505	1-3-1	4-1/2	5-1/4	1.000
V375-04507	1-5-1	4-1/2	5-1/4	1-5/16
V375-04508	1-6-1	4-1/2	5-1/4	1-1/2
V437-04506	1-4-1	4-1/2	5-3/8	1-3/8
V500-04505	1-3-1	4-1/2	5-1/2	1-1/4
V312-04626	1-4-1	4-5/8	5-1/4	1.000
V250-04756	1-4-1	4-3/4	5-1/4	7/8
V250-04757	1-5-1	4-3/4	5-1/4	1.000
V375-04756	1-4-1	4-3/4	5-1/2	1-3/16
V375-04757	1-5-1	4-3/4	5-1/2	1-3/8
V437-04757	1-5-1	4-3/4	5-5/8	1-1/2
V250-05006	1-4-1	5	5-1/2	7/8
V250-05007	1-5-1	5	5-1/2	1.000
V250-05008	1-6-1	5	5-1/2	1-1/8
V312-05006	1-4-1	5	5-5/8	1-1/32
V375-05008	1-6-1	5	5-3/4	1-1/2
V437-05006	1-4-1	5	5-7/8	1-5/16
V500-05005	1-3-1	5	6	1-1/4
V500-05007	1-5-1	5	6	1-3/4
V250-05127	1-5-1	5-1/8	5-5/8	1.000
V250-05128	1-6-1	5-1/8	5-5/8	1-1/8
V250-05257	1-5-1	5-1/4	5-3/4	1-1/4
V375-05256	1-4-1	5-1/4	6	1-3/16
V500-05255	1-3-1	5-1/4	6-1/4	1.22
V437-05377	1-5-1	5-3/8	6-1/4	1-1/2
V250-05505	1-3-1	5-1/2	6	3/4
V250-05507	1-5-1	5-1/2	6	1.000
V375-05509	1-7-1	5-1/2	6-1/4	1-3/4
V500-05505	1-3-1	5-1/2	6-1/2	1-1/4
V500-05507	1-5-1	5-1/2	6-1/2	1-3/4
V250-05757	1-5-1	5-3/4	6-1/4	1.000
V250-05758	1-6-1	5-3/4	6-1/4	1-1/8
V375-05755	1-3-1	5-3/4	6-1/2	1.000

N. Parte	Comp	DI	DE	H
V375-05757	1-5-1	5-3/4	6-1/2	1-3/8
V500-05757	1-5-1	5-3/4	6-3/4	1-3/4
V250-06007	1-5-1	6	6-1/2	1.000
V250-06008	1-6-1	6	6-1/2	1-1/8
V312-06007	1-5-1	6	6-5/8	1.000
V375-06005	1-3-1	6	6-3/4	1.000
V500-06006	1-4-1	6	7	1-1/2
V625-06006	1-4-1	6	7-1/4	1-3/4
V312-06257	1-5-1	6-1/4	6-7/8	1-1/4
V375-06256	1-4-1	6-1/4	7	1-3/16
V250-06505	1-3-1	6-1/2	7	3/4
V250-06507	1-5-1	6-1/2	7	1.000
V250-06508	1-6-1	6-1/2	7	1-3/8
V375-06507	1-5-1	6-1/2	7-1/4	1-3/8
V500-06506	1-4-1	6-1/2	7-1/2	1-1/2
V250-06757	1-5-1	6-3/4	7-1/4	1.000
V312-06757	1-5-1	6-3/4	7-3/8	1-1/4
V375-06756	1-4-1	6-3/4	7-1/2	1-3/16
V250-07007	1-5-1	7	7-1/2	1.000
V250-07008	1-6-1	7	7-1/2	1-1/8
V500-07005	1-3-1	7	8	1-1/4
V500-07008	1-6-1	7	8	2.000
V250-07256	1-4-1	7-1/4	7-3/4	7/8
V250-07507	1-5-1	7-1/2	8	1.000
V250-07508	1-6-1	7-1/2	8	1-3/8
V312-07507	1-5-1	7-1/2	8-1/8	1-1/4
V250-08007	1-5-1	8	8-1/2	1.000
V375-08006	1-4-1	8	8-3/4	1-3/16
V500-08008	1-6-1	8	9	2.000
V250-08128	1-6-1	8-1/8	8-5/8	1-1/8
V250-08258	1-6-1	8-1/4	8-3/4	1-1/8
V250-08507	1-5-1	8-1/2	9	1.000
V250-08508	1-6-1	8-1/2	9	1-3/8
V500-08507	1-5-1	8-1/2	9-1/2	1-7/8
V312-08758	1-6-1	8-3/4	9-3/8	1-1/4
V250-09009	1-7-1	9	9-1/2	1-1/4
V500-09007	1-5-1	9	10	1-7/8
V250-09506	1-4-1	9-1/2	10	7/8
V250-09507	1-5-1	9-1/2	10	1.000
V250-09508	1-6-1	9-1/2	10	1-3/8
V250-10507	1-5-1	10-1/2	11	1.000
V500-10507	1-5-1	10-1/2	11-1/2	1-7/8
V593-11808	1-6-1	10-5/8	11-13/16	2-5/8
V500-12007	1-5-1	12	13	1-7/8

EMPAQUE EN "V" CHEVRÓN

Medidas Milimétricas



Material: Nitrilo con Lona / Hytrel / Nylon
Dimensiones: Milímetros
Temperatura: -40°C a 104°C
Resistencia a la compresión: 10000 PSI

NOTA: Algunos sets incluyen uno o mas anillos de poliuretano
 DR= Trabajo únicamente en Vástago sin lubricación

N. Parte	Comp	DI	DE	H
VEE-10-20-11	1-3-1	10	20	11
VEE-20-30-18.5	1-5-1	20	30	18.5
VEE-20-31.5-17.5	1-3-1	20	31.5	17.5
VEE-20X32X20	1-2-1	20	32	20
VEE-20-32-22.5	1-5-1	20	32	22.5
VEE-25-37-22.5	1-5-1	25	37	22.5
VEE-25-40-11	1-1-1	25	40	11
VEE28X40X22.5	1-5-1	28	40	22.5
VEE-30-42-22.5	1-5-1	30	42	22.5
VEE-30X45X22.5	1-3-1	30	45	22.5
VEE-32-44-22.5	1-5-1	32	44	22.5
VEE-35-45-17.5	1-3-1	35	45	17.5
VEE-35-47-22.5	1-5-1	35	47	22.5
VEE-35-50-11	1-1-1	35	50	11
VEE-35X50X22.5	1-3-1	35	50	22.5
VEE-36-48-22.5	1-5-1	36	48	22.5
VEE-36-51-22.5	1-5-1	36	51	22.5
VEE-40X50X17.3	1-3-1	40	50	17.3
VEE-40X50X20	1-5-1	40	50	20
VEE-040-052-022.5	1-5-1	40	52	22.5
VEE-040-055-022.6	1-3-1	40	55	22.6
VEE-40X56X17.6	1-3-1	40	56	17.6
VEE40X65X35.75	1-3-1	40	65	35.75
VEE-42-54-22.5	1-5-1	42	54	22.5
VEE-45-60-22.5	1-5-1	45	60	22.5
VEE-45-65-27.5	1-5-1	45	65	27.5
VEE-45-65-28	1-3-1	45	65	28
VEE-48-63-12.5	1-1-1	48	63	12.5
VEE-50-65-16	0-3-1	50	65	16
VEE-50X65X22.5	1-3-1	50	65	22.5
VEE50X65X25	1-3-1	50	65	25
VEE50X70X30	1-3-1	50	70	30
VEE-50-70-35	1-3-1	50	70	35
VEE-55-70-26.5	1-3-1	55	70	26.5
VEE55X75X26	1-3-1	55	75	26
VEE56X71X16	0-3-1	56	71	16

N. Parte	Comp	DI	DE	H
VEE-56-71-22.5	1-3-1	56	71	22.5
VEE-56-76-33	1-3-1	56	76	33
VEE-60-75-22.5	1-5-1	60	75	22.5
VEE-60-80-14.6	1-1-1	60	80	14.6
VEE-60-80-37	1-5-1	60	80	37
VEE-63-78-16	0-3-1	63	78	16
VEE-63-78-22.5	1-5-1	63	78	22.5
VEE63-83-30DR	1-2-1	63	83	27
VEE63X83X37	1-5-1	63	83	37
VEE-65-80-22.5	1-3-1	65	80	22.5
VEE-70X85X22.5	1-5-1	70	85	22.5
VEE-70-90-30	1-3-1	70	90	30
VEE-70-90-35	1-3-1	70	90	35
VEE-70X90X40	1-5-1	70	90	40
VEE-75-90-22.5	1-5-1	75	90	22.5
VEE-75-95-30DR	1-2-1	75	95	28
VEE-75-95-40	1-5-1	75	95	40
VEE-80.0-95.0-22.5	1-5-1	80	95	22.5
VEE-80-100-20.5	1-3-1	80	100	20.5
VEE80X100X30	1-3-1	80	100	30
VEE-080-100-040.0	1-5-1	80	100	40
VEE-85-100-25	1-3-1	85	100	25
VEE-85-105-40	1-5-1	85	105	40
VEE-90-105-22.5	1-3-1	90	105	22.5
VEE-90-110-30	1-2-1	90	110	30
VEE-90X110X40	1-5-1	90	110	40
VEE-090-115-027.4	1-3-1	90	115	27.4
VEE-090-115-031.5	1-5-1	90	115	31.5
VEE-95-120-33	1-3-1	95	120	33
VEE-100-115-30	1-3-1	100	115	30
VEE-110-120-30DR	1-3-1	100	120	28
VEE-100-120-40	1-5-1	100	120	40
VEE-100-125-25.8	1-1-1	100	125	25.8
VEE-110-125-15.4	1-1-1	110	125	15.4
VEE-110X125X30	1-3-1	110	125	30
VEE-110-130-30DR	1-3-1	110	130	28

EMPAQUE EN "V" CHEVRÓN

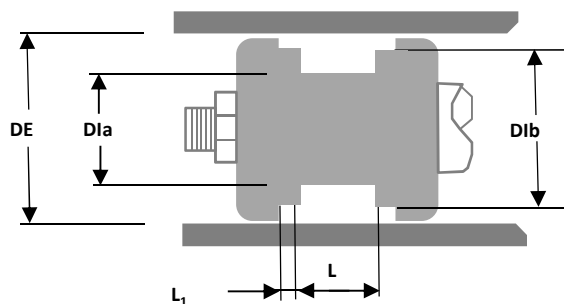
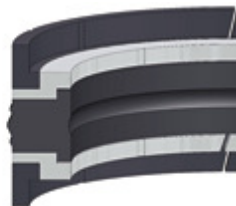
Medidas Milimétricas

N. Parte	Comp	DI	DE	H
VEE-110X130X40	1-5-1	110	130	40
VEE-110-130-45.1	1-3-1	110	135	40
VEE-115X130X30	1-5-1	115	130	30
VEE-115-140-25.8	1-3-1	115	140	25.8
VEE-120-145-46	1-5-1	120	145	46
VEE-125-140-34	1-5-1	125	140	34
VEE-125-150-46	1-5-1	125	150	46
VEE-130-160-28	1-1-1	130	160	28
VEE-140-155-34	1-5-1	140	155	34
VEE-140-165-46	1-5-1	140	165	46
VEE-150-170-30	1-3-1	150	170	30
VEE-150-180-32.5	1-1-1	150	180	32.5

N. Parte	Comp	DI	DE	H
VEE-150-180-60	1-5-1	150	180	60
VEE160X180X40	1-5-1	160	180	40
VEE-160-190-60	1-5-1	160	190	60
VEE170X200X32.5	1-1-1	170	200	32.5
VEE-170-200-33.5	1-1-1	170	200	33.5
VEE170X200X60	1-5-1	170	200	60
VEE180X200X40	1-5-1	180	200	40
VEE-180-210-60	1-5-1	180	210	60
VEE-190-220-60	1-5-1	190	220	60
VEE-200X230X60	1-5-1	200	230	60
VEE-220-250-33.5	1-1-1	220	250	33.5
VEE-250X280X45	1-5-1	250	280	45

SELLO PARA PISTÓN TIPO K03 (PSA)

Medidas en Pulgadas



Material: NBR + PA

Dimensiones: Pulgadas

Velocidad: ≤ 0.5 mt/seg

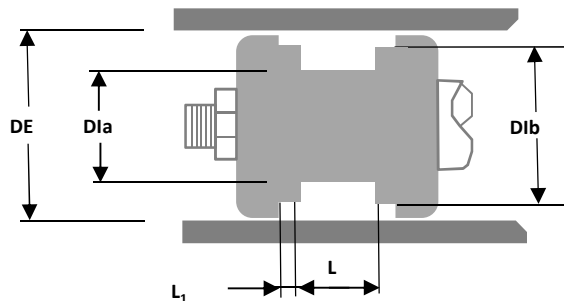
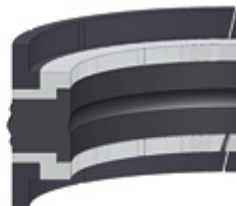
Temperatura: -30°C a 100°C

Rango de Presión: 0 a 5800 PSI

N. Parte	DE	Dia	L	L1	D1b
PSA-1750	1.750	1.125	0.750	0.250	1.569
PSA-2000	2.000	1.375	0.750	0.250	1.820
PSA-2250	2.250	1.625	0.750	0.250	2.069
PSA-2375	2.375	1.750	0.750	0.250	2.194
PSA-2500	2.500	1.875	0.750	0.250	2.318
PSA-2750	2.750	2.000	0.943	0.250	2.522
PSA-3000	3.000	2.250	0.943	0.250	2.771
PSA-3250	3.250	2.500	0.943	0.250	3.021
PSA-3250A	3.250	2.625	0.772	0.245	3.021
PSA-3500	3.500	2.750	0.943	0.250	3.270
PSA-3500A	3.500	2.850	0.772	0.295	3.272
PSA-3750	3.750	3.000	0.943	0.250	3.250
PSA-4000	4.000	3.250	0.943	0.250	3.770
PSA-4000A	4.000	3.250	1.375	0.375	3.709
PSA-4000B	4.000	3.375	0.772	0.245	3.772
PSA-4500	4.500	3.500	1.250	0.250	4.229
PSA-4500A	4.500	3.500	1.750	0.500	4.180
PSA-5000	5.000	4.000	1.250	0.400	4.709
PSA-5000A	5.000	4.250	0.960	0.245	4.772
PSA-6000	6.000	5.000	1.250	0.375	5.709
PSA-6000A	6.000	5.000	1.750	0.500	5.675

SELLO PARA PISTÓN TIPO K03

Medidas en Milímetros



Material: NBR + PA
Dimensiones: Milímetros
Velocidad: ≤ 0.5 mt/seg
Temperatura: -30°C a 100°C
Rango de Presión: 0 a 5800 PSI

N. Parte	DE	Dia	L	L1	Dib
K03-020-011-13.5	20.00	11.00	13.50	2.10	17.00
K03-025-015-12.5	25.00	15.00	12.50	4.00	22.00
K03-025-015-16.4	25.00	15.00	16.40	6.35	21.45
K03-025-016-13.5	25.00	16.00	13.50	2.10	22.00
K03-030-017-15.4	30.00	17.00	15.40	6.35	26.50
K03-030-021-13.5	30.00	21.00	13.50	2.10	27.00
K03-032-022-15.5	32.00	22.00	15.50	2.60	28.00
K03-032-022-16.4	32.00	22.00	16.40	6.35	28.50
K03-032-024-10.0	32.00	24.00	10.00	4.00	29.00
K03-032-024-15.5	32.00	24.00	15.50	3.10	28.00
K03-035-025-15.5	35.00	25.00	15.50	2.60	31.00
K03-035-025-16.4	35.00	25.00	16.40	6.35	31.40
K03-040-024-18.4	40.00	24.00	18.40	6.35	35.40
K03-040-026-15.5	40.00	26.00	15.50	2.60	36.00
K03-040-030-12.5	40.00	30.00	12.50	4.00	37.00
K03-040-030-16.4	40.00	30.00	16.40	6.35	35.40
K03-040-032-10.0	40.00	32.00	10.00	4.00	37.00
K03-040-032-15.5	40.00	32.00	15.50	3.20	36.00
K03-044.45-028.57-19.05	44.45	28.57	19.05	6.35	39.85
K03-045-029-18.4	45.00	29.00	18.40	6.35	40.40
K03-045-031-15.5	45.00	31.00	15.50	2.60	41.00
K03-045-035-16.4	45.00	35.00	16.40	6.35	40.40
K03-050-034-18.4	50.00	34.00	18.40	6.35	45.40
K03-050-034-20.5	50.00	34.00	20.50	3.10	46.00
K03-050-035-20.0	50.00	35.00	20.00	5.00	46.00
K03-050-038-20.5	50.00	38.00	20.50	4.20	46.00
K03-050-040-12.5	50.00	40.00	12.50	4.00	47.00
K03-050.8-034.92-19.05	50.80	34.92	19.05	6.35	46.23
K03-055-039-18.4	55.00	39.00	18.40	6.35	50.37
K03-055-039-20.5	55.00	39.00	20.50	3.10	51.00
K03-060-044-18.4	60.00	44.00	18.40	6.35	55.40
K03-060-044-20.5	60.00	44.00	20.50	3.10	56.00

SELLO PARA PISTÓN TIPO K03

Medidas en Milímetros

N. Parte	DE	Dia	L	L1	Dib
K03-060-048-20.5	60.00	48.00	20.50	4.20	56.00
K03-060.32-044.45-19.05	60.32	44.45	19.05	6.35	55.72
K03-063-047-18.4	63.00	47.00	18.40	6.35	58.39
K03-063-047-19.4	63.00	47.00	19.40	6.35	58.40
K03-063-047-20.5	63.00	47.00	20.50	3.10	59.00
K03-063-048-20.0	63.00	48.00	20.00	5.00	59.00
K03-063-051-20.15	63.00	51.00	20.15	4.20	59.00
K03-063-051-20.5	63.00	51.00	20.50	4.20	59.00
K03-063-053-12.5	63.00	53.00	12.50	4.00	60.00
K03-063.5-047.62-19.05	63.50	47.62	19.05	6.35	58.90
K03-065-049-20.5	65.00	49.00	20.50	3.10	61.00
K03-065-050-18.4	65.00	50.00	18.40	6.35	60.41
K03-070-050-22.4	70.00	50.00	22.40	6.35	64.20
K03-070-054-20.5	70.00	54.00	20.50	3.10	66.00
K03-070-058-20.15	70.00	58.00	20.15	4.20	66.00
K03-070-058-20.5	70.00	58.00	20.50	4.20	66.00
K03-075-055-22.4	75.00	55.00	22.40	6.35	69.20
K03-075-059-20.5	75.00	59.00	20.50	3.10	71.00
K03-076.2-057.15-23.81	76.20	57.15	23.81	6.35	70.38
K03-080-060-22.4	80.00	60.00	22.40	6.35	74.15
K03-080-062-22.5	80.00	62.00	22.50	3.60	76.00
K03-080-065-20.0	80.00	65.00	20.00	5.00	76.00
K03-080-066-22.5	80.00	66.00	22.50	5.20	76.00
K03-085-065-22.4	85.00	65.00	22.40	6.35	79.15
K03-090-070-22.4	90.00	70.00	22.40	6.35	84.15
K03-090-072-22.5	90.00	72.00	22.50	3.20	86.00
K03-090-075-20.0	90.00	75.00	20.00	5.00	86.00
K03-090-076-22.5	90.00	76.00	22.50	5.20	86.00
K03-092-082-12.5	92.00	82.00	12.50	6.35	88.00
K03-095-075-22.4	95.00	75.00	22.40	6.35	89.15
K03-100-075-22.4	100.00	75.00	22.40	6.35	93.13
K03-100-080-25.0	100.00	80.00	25.00	6.30	95.00
K03-100-080-25.4	100.00	80.00	25.40	6.35	95.00
K03-100-082-22.5	100.00	82.00	22.50	3.60	96.00
K03-100-085-20.0	100.00	85.00	20.00	5.00	96.00
K03-100-086-22.4	100.00	86.00	22.40	5.20	96.00
K03-101.6-082.55-23.81	101.60	82.55	23.81	6.35	95.76
K03-105-080-22.4	105.00	80.00	22.40	6.50	98.10
K03-105-092.5-14.3	105.00	92.50	14.30	6.35	98.80
K03-110-085-22.4	110.00	85.00	22.40	6.35	103.10

SELLO PARA PISTÓN TIPO K03

Medidas en Milímetros

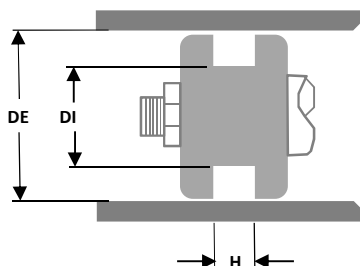
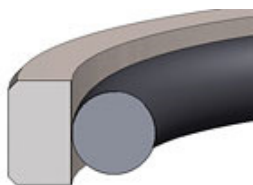
N. Parte	DE	Dia	L	L1	Dib
K03-110-085-25	110.00	85.00	25.00	6.35	103.00
K03-110-092-22.5	110.00	92.00	22.50	3.60	106.00
K03-110-096-22.4	110.00	96.00	22.40	5.20	106.00
K03-115-090-22.4	115.00	90.00	22.40	6.35	108.10
K03-115-097-22.4	115.00	97.00	22.40	4.20	111.00
K03-120-095-22.4	120.00	95.00	22.40	6.35	113.10
K03-120-106-22.5	120.00	106.00	22.50	5.20	116.00
K03-125-100-25.4	125.00	100.00	25.40	6.35	118.10
K03-125-100-45	125.00	100.00	45.00	12.70	116.80
K03-125-103-26.5	125.00	103.00	26.50	5.10	121.00
K03-125-105-24.5	125.00	105.00	24.50	6.35	120.00
K03-125-105-25.4	125.00	105.00	25.40	6.35	120.00
K03-125-108-26.5	125.00	108.00	26.50	7.20	121.00
K03-130-105-25.4	130.00	105.00	25.40	6.35	123.10
K03-140-115-25.4	140.00	115.00	25.40	9.52	132.10
K03-140-115-45	140.00	115.00	45.00	12.70	131.70
K03-140-118-26.5	140.00	118.00	26.50	5.10	136.00
K03-140-123-26.5	140.00	123.00	26.50	7.20	136.00
K03-145-120-25.4	145.00	120.00	25.40	9.52	137.60
K03-150-125-25.4	150.00	125.00	25.40	9.50	142.60
K03-150-128-26.5	150.00	128.00	26.50	5.10	146.00
K03-152.4-127-31.75	152.40	127.00	31.75	9.52	145.00
K03-160-130-25.4	160.00	130.00	25.40	9.52	152.60
K03-160-135-25.4	160.00	135.00	25.40	9.52	152.60
K03-160-135-45	160.00	135.00	45.00	12.70	151.72
K03-160-138-26.5	160.00	138.00	26.50	5.10	156.00
K03-160-140-25.0	160.00	140.00	25.00	6.35	155.00
K03-160-143-26.5	160.00	143.00	26.50	7.20	156.00
K03-165-140-25.4	165.00	140.00	25.40	9.52	157.60
K03-170-145-25.4	170.00	145.00	25.40	12.70	161.72
K03-170-148-26.5	170.00	148.00	26.50	5.10	166.00
K03-175-150-25.4	175.00	150.00	25.40	12.70	166.70
K03-180-150-35.4	180.00	150.00	35.40	6.35	172.95
K03-180-155-25.4	180.00	155.00	25.40	12.70	171.72
K03-180-155-45	180.00	155.00	45.00	12.70	177.10
K03-180-158-26.5	180.00	158.00	26.50	5.10	176.00
K03-185-160-25.4	185.00	160.00	25.40	12.70	176.72
K03-190-165-25.4	190.00	165.00	25.40	12.70	181.72
K03-195-170-25.4	195.00	170.00	25.40	12.70	187.10
K03-200-170-35.4	200.00	170.00	35.40	6.35	193.00

SELLO PARA PISTÓN TIPO K03

Medidas en Milímetros

N. Parte	DE	Dia	L	L1	Dib
K03-200-175-25.4	200.00	175.00	25.40	12.70	191.62
K03-200-175-31.5	200.00	175.00	31.50	6.60	196.00
K03-200-180-31.5	200.00	180.00	31.50	9.20	196.00
K03-210-185-25.4	210.00	185.00	25.40	12.70	201.62
K03-220-190-35.4	220.00	190.00	35.40	6.35	212.70
K03-220-195-25.4	220.00	195.00	25.40	12.70	211.60
K03-220-200-31.5	220.00	200.00	31.50	9.20	216.00
K03-230-205-25.4	230.00	205.00	25.40	12.70	221.62
K03-240-215-25.4	240.00	215.00	25.40	12.70	231.62
K03-250-220-35.4	250.00	220.00	35.40	6.35	242.90
K03-250-225-25.4	250.00	225.00	25.40	12.70	241.62
K03-250-230-31.5	250.00	230.00	31.50	9.20	249.40
K03-280-250-35.4	280.00	250.00	35.40	9.52	272.90

SELLO PARA PISTÓN TIPO K30



Material: PTFE/BR + NBR
Dimensiones: Milímetros
Velocidad: ≤ 15 mt/seg
Temperatura: -30°C a 100°C
Rango de Presión: 0 a 5800 PSI

N. Parte	DI	DE	H
K30-008-003.1-02.2	8.00	3.10	2.20
K30-010-005-02.2	10.00	5.00	2.20
K30-010-05.1-02.2	10.00	5.10	2.20
K30-10-5.7-2.2	10.00	5.70	2.20
K30-011-006.1-02.2	11.00	6.10	2.20
K30-012-07.10-02.20	12.00	7.10	2.20
K30-014-009.1-02.2	14.00	9.10	2.20
K30-015-07.5-3.2	15.00	7.50	3.20
K30-016-008.5-03.2	16.00	8.50	3.20
K30-016-011.1-02.2	16.00	11.10	2.20
K30-017-012.1-02.2	17.00	12.10	2.20
K30-017.5-013-01.7	17.50	13.00	1.70
K30-018-010.5-03.2	18.00	10.50	3.20
K30-020-012.5-03.2	20.00	12.50	3.20
K30-020-015-02.2	20.00	15.00	2.20
K30-022-014.5-03.2	22.00	14.50	3.20
K30-22.50-20.50-2.0	22.50	20.50	2.00
K30-024-016.5-03.2	24.00	16.50	3.20
K30-025-017.5-03.20	25.00	17.50	3.20
K30-025-20.1-02.2	25.00	20.10	2.20
K30-027-019.5-03.2	27.00	19.50	3.20
K30-028-017-04.2	28.00	17.00	4.20
K30-028-020.5-03.2	28.00	20.50	3.20
K30-030-22.5-03.2	30.00	22.50	3.20
K30-032-024.5-03.2	32.00	24.50	3.20
K30-032-027.1-02.2	32.00	27.10	2.20
K30-034-026.5-03.2	34.00	26.50	3.20
K30-035-27.5-03.2	35.00	27.50	3.20
K30-036-028.5-03.2	36.00	28.50	3.20
K30-038-030.5-03.2	38.00	30.50	3.20
K30-039-031.5-03.2	39.00	31.50	3.20
K30-040-029-04.2	40.00	29.00	4.20
K30-080-069-04.2	80.00	69.00	4.20
K30-080-59.0-08.1	80.00	59.00	8.10
K30-080-065.9-06.5	80.00	65.90	6.50
K30-082-071-04.2	82.00	71.00	4.20

N. Parte	DI	DE	H
K30-040-032.5-3.2	40.00	32.50	3.20
K30-042-031-04.2	42.00	31.00	4.20
K30-045-34.0-04.2	45.00	34.00	4.20
K30-048-037-04.2	48.00	37.00	4.20
K30-049-038-04.2	49.00	38.00	4.20
K30-050-34.5-06.3	50.00	34.50	6.30
K30-039-050-04.2	39.00	50.00	4.20
K30-50.50-47.10-3.0	50.50	47.10	3.00
K30-050.8-039.8-04.2	50.80	39.80	4.20
K30-052-041-04.2	52.00	41.00	4.20
K30-055-044-04.2	55.00	44.00	4.20
K30-055-39.5-06.3	55.00	39.50	6.30
K30-056-045-04.2	56.00	45.00	4.20
K30-058-047-04.2	58.00	47.00	4.20
K30-060-049-04.2	60.00	49.00	4.20
K30-060-44.5-06.3	60.00	44.50	6.30
K30-062-051-04.2	62.00	51.00	4.20
K30-063-047.5-06.3	63.00	47.50	6.30
K30-063-052-04.2 (V)	63.00	52.00	4.20
K30-063-52.0-04.2	63.00	52.00	4.20
K30-064-053-04.2	64.00	53.00	4.20
K30-065-054-04.2	65.00	54.00	4.20
K30-069.8-058.8-04.2	69.80	58.80	4.20
K30-070-054-06.3	70.00	54.00	6.30
K30-070-059-04.2	70.00	59.00	4.20
K30-070-54.5-06.3	70.00	54.50	6.30
K30-070-061.7-04.2	70.00	61.70	4.20
K30-070-056.4-07.2	70.00	56.40	7.20
K30-075-059-06.3	75.00	59.00	6.30
K30-075-064-04.2	75.00	64.00	4.20
K30-075-59.5-06.3	75.00	59.50	6.30
K30-080-064.5-06.3	80.00	64.50	6.30
K30-160-144.5-06.3	160.00	144.50	6.30
K30-165-144-08.1	165.00	144.00	8.10
K30-170-149-08.1	170.00	149.00	8.10
K30-170-154.5-06.3	170.00	154.50	6.30

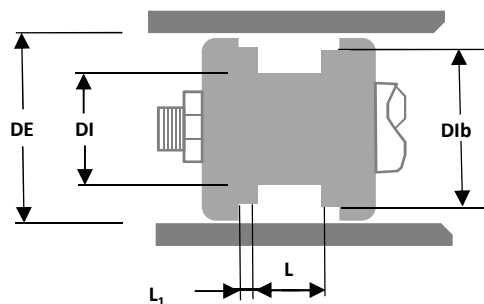
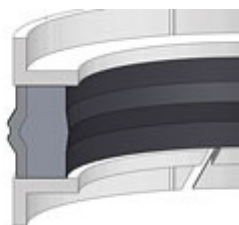
SELLO PARA PISTÓN TIPO K30

N. Parte	DI	DE	H
K30-082.5-067-06.3	82.50	67.00	6.30
K30-085-069.5-06.3	85.00	69.50	6.30
K30-085-64.0-08.1	85.00	64.00	8.10
K30-088-072.5-06.3	88.00	72.50	6.30
K30-090-074.5-06.3	90.00	74.50	6.30
K30-090-075.8-7.2	90.00	75.80	7.20
K30-090-69.0-08.1	90.00	69.00	8.10
K30-095-079.5-06.3	95.00	79.50	6.30
K30-095-74.0-08.1	95.00	74.00	8.10
K30-100-084.5-06.3	100.00	84.50	6.30
K30-100-089-04.2	100.00	89.00	4.20
K30-100-79.0-08.1	100.00	79.00	8.10
K30-105-089.5-06.3	105.00	89.50	6.30
K30-105-84.0-08.1	105.00	84.00	8.10
K30-110-094.5-06.3	110.00	94.50	6.30
K30-110-89.0-08.1	110.00	89.00	8.10
MPS-110-07.0-02.5	110.00	7.00	2.50
K30-115-099.5-06.3	115.00	99.50	6.30
K30-115-94.0-08.1	115.00	94.00	8.10
K30-120-104.5-06.3	120.00	104.50	6.30
K30-120-99.0-08.1	120.00	99.00	8.10
K30-125-109.5-6.3	125.00	109.50	6.30
K30-125-114-04.2	125.00	114.00	4.20
K30-125-104-08.1	125.00	104.00	8.10
K30-127-111.5-06.3	127.00	111.50	6.30
K30-130-109-08.1	130.00	109.00	8.10
K30-130-114.5-06.3	130.00	114.50	6.30
K30-133-112-08.1	133.00	112.00	8.10
K30-135-114-08.1	135.00	114.00	8.10
K30-140-119-08.1	140.00	119.00	8.10
K30-145-124-08.1	145.00	124.00	8.10
K30-150-129-08.1	150.00	129.00	8.10
K30-155-134-08.1	155.00	134.00	8.10
K30-160-139-08.1	160.00	139.00	8.10
K30-160-140.5-09.1	160.00	140.50	9.10
K30-175-154-08.1	175.00	154.00	8.10
K30-175-159.5-06.3	175.00	159.50	6.30
K30-180-159-08.1	180.00	159.00	8.10
K30-180-164.5-06.3	180.00	164.50	6.30
K30-190-169-08.1	190.00	169.00	8.10

N. Parte	DI	DE	H
K30-190-174.5-06.3	190.00	174.50	6.30
K30-200-175.5-08.1	200.00	175.50	8.10
K30-200-176-05.0	200.00	176.00	5.00
K30-200-179-08.1	200.00	179.00	8.10
K30-210-189-08.1	210.00	189.00	8.10
K30-210-194.5-06.3	210.00	194.50	6.30
K30-220-195.5-08.1	220.00	195.50	8.10
K30-220-199-8.1	220.00	199.00	8.10
K30-220-204-08.1	220.00	204.00	8.10
K30-230-209-08.1	230.00	209.00	8.10
K30-240-219-08.1	240.00	219.00	8.10
K30-250-229-8.1	250.00	229.00	8.10
K30-260-239-08.1	260.00	239.00	8.10
K30-270-249-08.1	270.00	249.00	8.10
K30-280-259-8.1	280.00	259.00	8.10
K30-300-275.5-08.1	300.00	275.50	8.10
K30-300-279-08.1	300.00	279.00	8.10
K30-300-284.5-06.3	300.00	284.50	6.30
K30-310-289-08.1	310.00	289.00	8.10
K30-320-295.5-08.1	320.00	295.50	8.10
K30-320-299-08.1	320.00	299.00	8.10
K30-320-309-04.2	320.00	309.00	4.20
K30-330-305.5-08.1	330.00	305.50	8.10
K30-340-315.5-08.1	340.00	315.50	8.10
K30-350-325.5-08.1	350.00	325.50	8.10
K30-360-335.5-08.1	360.00	335.50	8.10
K30-370-345.5-08.1	370.00	345.50	8.10
K30-380-355.5-8.1	380.00	355.50	8.10
K30-390-365.5-08.1	390.00	365.50	8.10
K30-400-375.5-08.1	400.00	375.50	8.10
K30-420-395.5-8.1	420.00	395.50	8.10
K30-440-415.5-08.1	440.00	415.50	8.10
K30-450-425.5-08.1	450.00	425.50	8.10
K30-480-455.5-08.1	480.00	455.50	8.10
K30-500-475.5-08.1	500.00	475.50	8.10
K30-520-495.5-08.1	520.00	495.50	8.10
K30-530-505.5-08.1	530.00	505.50	8.10
K30-540-512-09.5	540.00	512.00	9.50
K30-540-515.5-08.1	540.00	515.50	8.10
K30-600-575.5-08.1	600.00	575.50	8.10

SELLO PARA PISTÓN TIPO K22

Medidas en Milímetros



Material: NBR + LONA + PA

Dimensiones: Milímetros

Velocidad: ≤ 0.5 mt/seg

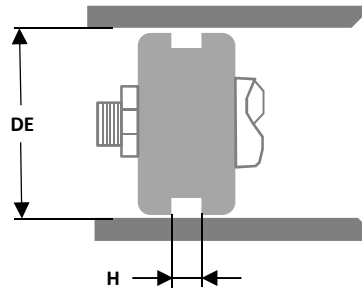
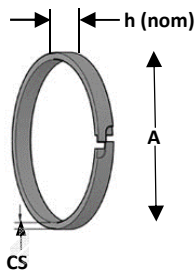
Rango de Operación: -30°C a 100°C

Rango de Presión: 0 a 5800 PSI

N. Parte	DE	Di	L	L1	Dib
K22-025-017-13.5	25.00	17.00	13.50	3.20	21.00
K22-032-024-15.5	32.00	24.00	15.50	3.20	29.00
K22-035-024-15.5	35.00	24.00	15.50	3.20	31.00
K22-035-027-15.5	35.00	27.00	15.50	3.20	31.00
K22-040-032-15.5	40.00	32.00	15.50	4.20	36.00
K22-045-034-15.5	45.00	34.00	15.50	3.20	41.00
K22-045-037-15.5	45.00	37.00	15.50	3.20	41.00
K22-050-038-20.5	50.00	38.00	20.50	4.20	46.00
K22-060-048-20.5	60.00	48.00	20.50	4.20	56.00
K22-070-058-20.5	70.00	58.00	20.50	4.20	66.00
K22-080-066-22.5	80.00	66.00	22.50	5.20	76.00
K22-085-071-22.5	85.00	71.00	22.50	5.20	81.00
K22-090-076-22.5	90.00	76.00	22.50	5.20	86.00
K22-100-086-22.5	100.00	86.00	22.50	5.20	96.00
K22-110-096-22.5	110.00	96.00	22.50	5.20	106.00
K22-120-106-22.5	120.00	106.00	22.50	5.20	116.00
K22-125-108-26.5	125.00	108.00	26.50	7.20	121.00
K22-140-123-26.5	140.00	123.00	26.50	7.20	136.00
K22-150-133-26.5	150.00	133.00	26.50	7.20	146.00
K22-160-140-25.0	160.00	140.00	25.00	7.20	156.00
K22-160-143-26.5	160.00	160.00	160.00	160.00	160.00
K22-180-163-26.5	180.00	180.00	180.00	180.00	180.00
K22-200-180-31.5	200.00	200.00	200.00	200.00	200.00
K22-220-200-31.5	220.00	220.00	220.00	220.00	220.00
K22-250-230-31.5	250.00	250.00	250.00	250.00	250.00

SELLO DE ACERO PARA PISTÓN TIPO SPR

Medidas en Pulgadas



Material: ACERO

Dimensiones: Pulgadas

H: Para que el anillo trabaje de forma adecuada, la cavidad de ser al menos 0.001 pulgadas mayor que el ancho del anillo utilizando para esto una tolerancia de +0.003 in./-0.000 in.

PROFUNDIDAD DE LA RANURA: La ranura debe ser al menos 0.015 mas profunda comparado con el máximo espesor radial del sello con una tolerancia de +0.003 in./-0.000 in. Esto prevendrá que el sello pueda atorarse en la camisa una vez que esté en su sitio y trabajando

N. Parte	DE	h (nom)	H	A	h	CS
SPR-1000	1	1/8	0.1255	1.00	0.124	0.06
SPR-1375-H	1-3/8	0.0975	0.0985	1.375	0.0975	0.06
SPR-1500	1-1/2	1/8	0.1255	1.5	0.124	0.067
SPR-1530	1.530	1/8	0.1255	1.53	0.124	0.06
SPR-1750	1-3/4	1/8	0.1255	1.75	0.124	0.075
SPR-1875	1-7/8	1/8	0.1255	1.875	0.124	0.075
SPR-2000	2	1/8	0.1255	2.000	0.124	0.075
SPR-2001	2	3/16	0.188	2.000	0.1865	0.075
SPR-2002	2	1/4	0.2505	2.000	0.249	0.075
SPR-2125	2-1/8	3/16	0.188	2.125	0.1865	0.080
SPR-2376	2-3/8	3/16	0.188	2.375	0.1865	0.091
SPR-2500	2-1/2	1/8	0.1255	2.500	0.124	0.097
SPR-2501	2-1/2	3/16	0.188	2.500	0.1865	0.097
SPR-2502	2-1/2	1/4	0.2505	2.500	0.249	0.097
SPR-2530	2.530	1/8	0.1255	2.530	0.124	0.095
SPR-2750	2-3/4	3/16	0.188	2.750	0.1865	0.106
SPR-2755	2.755	0.119	0.120	2.755	0.119	0.124
SPR-3000	3	3/16	0.188	3.000	0.1865	0.110
SPR-3001	3	1/4	0.2505	3.000	0.249	0.110
SPR-3120	3-1/8	3/16	0.188	3.125	0.1865	0.115
SPR-3251	3-1/4	1/8	0.1255	3.250	0.124	0.118
SPR-3253	3-1/4	5/32	0.1565	3.250	0.1555	0.134
SPR-3250	3-1/4	3/16	0.188	3.250	0.1865	0.118
SPR-3252	3-1/4	1/4	0.2505	3.250	0.249	0.118
SPR-3260	3.26	1/4	0.2505	3.260	0.249	0.130
SPR-3280	3.28	3/16	0.188	3.280	0.1865	0.118
SPR-3375	3-3/8	3/16	0.188	3.375	0.1865	0.121
SPR-3497	3.497	3/16	0.188	3.497	0.1865	0.124

SELLO DE ACERO PARA PISTÓN TIPO SPR

Medidas en Pulgadas

N. Parte	DE	h (nom)	H	A	h	CS
SPR-3505	3-1/2	3/16	0.188	3.500	0.1865	0.124
SPR-3502	3-1/2	1/4	0.2505	3.500	0.249	0.124
SPR-3751	3-3/4	1/4	0.2505	3.750	0.249	0.130
SPR-4002	4	3/16	0.188	4.000	0.1865	0.142
SPR-4000	4	1/4	0.2505	4.000	0.249	0.142
SPR-4003	4	5/16	0.313	4.000	0.311	0.142
SPR-4250	4-1/4	1/4	0.2505	4.250	0.249	0.150
SPR-4252-BC	4-1/4	1/4	0.2505	4.250	0.249	0.177
SPR-4260	4.260	1/4	0.2505	4.260	0.249	0.167
SPR-4501	4-1/2	3/16	0.188	4.500	0.1865	0.160
SPR-4502	4-1/2	1/4	0.2505	4.500	0.249	0.160
SPR-4504	4-1/2	1/4	0.2505	4.500	0.249	0.199
SPR-4500	4-1/2	5/16	0.313	4.500	0.311	0.160
SPR-4503	4-1/2	3/8	0.3755	4.500	0.373	0.160
SPR-4520-BC	4.520	3/16	0.188	4.520	0.186	0.160
SPR-4751	4-3/4	1/4	0.2505	4.750	0.249	0.167
SPR-5001	5	3/16	0.188	5.000	0.1865	0.175
SPR-5002	5	1/4	0.2505	5.000	0.249	0.175
SPR-5120	5-1/8	1/4	0.2505	5.125	0.249	0.172
SPR-5251	5-1/4	1/4	0.2505	5.250	0.249	0.181
SPR-5260	5.260	1/4	0.2505	5.260	0.249	0.195
SPR-5502	5-1/2	1/4	0.2505	5.500	0.249	0.190
SPR-5500	5-1/2	5/16	0.313	5.500	0.311	0.190
SPR-5503	5-1/2	3/8	0.3755	5.500	0.373	0.190
SPR-5750	5-3/4	3/16	0.188	5.750	0.1865	0.199
SPR-6002	6	1/4	0.2505	6.000	0.249	0.206
SPR-6004	6	5/16	0.313	6.000	0.311	0.206
SPR-6005	6	3/8	0.3755	6.000	0.373	0.206
SPR-6120	6-1/8	1/4	0.2505	6.125	0.249	0.206
SPR-6250	6-1/4	3/16	0.188	6.250	0.1865	0.217
SPR-6252	6-1/4	1/4	0.2505	6.250	0.249	0.217
SPR-6260	6.260	1/4	0.2505	6.260	0.249	0.206
SPR-6501	6-1/2	3/16	0.188	6.500	0.1865	0.226
SPR-6502	6-1/2	1/4	0.2505	6.500	0.249	0.226
SPR-6500	6-1/2	5/16	0.313	6.500	0.311	0.226
SPR-6505	6-1/2	1/2	0.5005	6.500	0.498	0.225
SPR-6752	6-3/4	1/4	0.2505	6.750	0.249	0.234
SPR-7002	7	1/4	0.2505	7.000	0.249	0.243
SPR-7005	7	5/16	0.313	7.000	0.311	0.243
SPR-7030	7.030	5/16	0.313	7.030	0.311	0.263

SELLO DE ACERO PARA PISTÓN TIPO SPR

Medidas en Pulgadas

N. Parte	DE	h (nom)	H	A	h	CS
SPR-7250	7-1/4	1/4	0.2505	7.250	0.249	0.175
SPR-7260	7.260	1/4	0.2505	7.260	0.249	0.268
SPR-7501	7-1/2	1/4	0.2505	7.500	0.249	0.260
SPR-7496	7.496	1/4	0.2505	7.496	0.249	0.160
SPR-7500	7-1/2	5/16	0.313	7.500	0.311	0.226
SPR-7750	7-3/4	5/16	0.313	7.750	0.311	0.267
SPR-8002	8	1/4	0.248	8.000	0.246	0.260
SPR-8000	8	5/16	0.313	8.000	0.311	0.226
SPR-8005	8	5/16	0.313	8.000	0.311	0.275
SPR-8006	8	3/8	0.3755	8.000	0.373	0.275
SPR-8001	8	0.435	0.4375	8.000	0.435	0.270
SPR-8250	8-1/4	3/8	0.3755	8.250	0.373	0.283
SPR-8496	8.496	1/4	0.2505	8.496	0.249	0.160
SPR-8502	8-1/2	3/8	0.3755	8.500	0.373	0.290
SPR-10001	10	3/8	0.3755	10.000	0.373	0.332
SPR-11000	11	0.474	0.4765	11.000	0.474	0.317