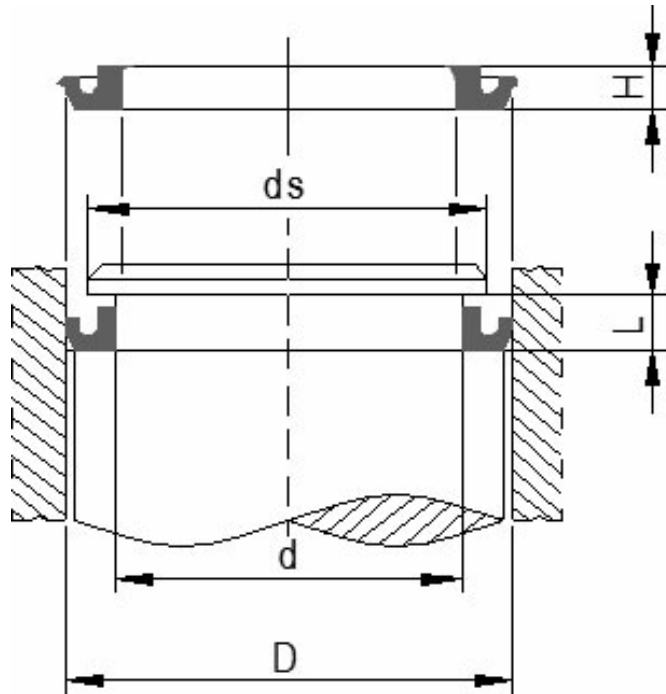




Material	velocidad m/sp:	temperatura °C:	presi?n Mpa:
Epdm	1	-40 +160	1,6
Hnbr	0,5	-30 +150	1,6-16
Nbr	0,25	-30 +110	12
Sbr	0,25	-10 +70	12
Silicone	0,25	-60 +220	12
Viton	0,25	-20 +200	12

Buscar	Codice	Descrpci?N	d	D	Espesor	ALTURA DE RANURA	Material	Peso
NET SEALS Xpress	01.K108F.07020594	K108-F03 O-R 836 D.070,2x059x4,2	59.00	0.00	4.20	4.80	Viton	0.00
Parker Pradita	01.C2000.006003	C2 C025 N3584 D.006x003x3	3.00	6.00	3.00	0.00	Nbr	10.00
NET SEALS DISTRIBUTION	01.HD000.010006	HD-P02 N85-N116 D.010x006x4,2/4,7	6.00	10.00	4.20	0.00	Nbr	10.00
Parker Pradita	01.C2000.005010	C2 1020 N3584 D.010x005x3,5/4	5.00	10.00	3.50	0.00	Nbr	10.00
Parker Pradita	01.C2VIT.01208070	C2 1045 V8750 D.012x008x3/3,5	8.00	12.00	3.00	3.50	Viton	10.00
NET SEALS DISTRIBUTION	01.GDEM.012006	VITON GDEM 12-6 D.012x006x4	6.00	12.00	4.00	0.00	Viton	0.01
FREUDENBERG	01.NA150.0120064	NA 150 40421754 D.012x006x4	6.00	12.00	4.00	0.00	Nbr	10.00

Buscar	Codice	Descripci?N	d	D	Espesor	ALTURA DE RANURA	Material	Peso
	01.GDEM0.012006	GDEM 12-6 D.012x006x4	6.00	12.00	4.00	0.00	Nbr	0.28
	01.C2000.008014	C2 1066 N3584 D.014x008x4	8.00	14.00	4.00	0.00	Nbr	10.00
	01.NA150.0160104	NA 150 40421755 D.016x010x4	10.00	16.00	4.00	0.00	Nbr	10.00
	01.GDEM0.016010	GDEM 16-10 D.016x010x4	10.00	16.00	4.00	0.00	Nbr	0.38
	01.GDEMV.016100	VITON GDEM 16-10 D.016x010x4/4,5	10.00	16.00	4.00	0.00	Viton	0.30
	01.GDEM0.017010	GDEM NBR 75SH 067/2 D.017x010x4/5	10.00	17.00	4.00	0.00	Nbr	0.55
	01.C2000.018010	C2 1092 N3584 D.018x010x5,5	10.00	18.00	5.50	0.00	Nbr	10.00
	01.GDEM0.020000	GDEM 20-12 D.020x012x5,5	12.00	20.00	5.50	0.00	Nbr	0.94
	01.E4000.020014	E4 2014 N3578 D.020x014x4/4,5	14.00	20.00	4.00	4.50	Nbr	0.00
	01.NA150.0200125	NA 150 40421756 D.020x012x5,5	12.00	20.00	5.50	0.00	Nbr	10.00
	01.GDEMV.020012	VITON GDEM 20-12 D.020x012x5,5/7	12.00	20.00	5.50	0.00	Viton	1.50
	01.C2000.022014	C2 2020 N3584 D.022x014x5,5/6	14.00	22.00	5.50	6.00	Nbr	10.00
	01.EPDEM.025000	EPDM GDEM 25 D.025x017x5,5	17.00	25.00	5.50	0.00	Epdm	10.00
	01.GDEM0.025000	GDEM 25 D.025x017x5,5	17.00	25.00	5.50	0.00	Nbr	1.28
	01.GDEMS.025000	GDEM SILICONE 025 D.025x017x5,5	17.00	25.00	5.50	0.00	Silicone	10.00
	01.GDEMV.025000	VITON GDEM 025 D.025x017x5,5	17.00	25.00	5.50	0.00	Viton	2.11
	01.NA150.0250175	NA 150 40421757 D.025x017x5,5	17.00	25.00	5.50	0.00	Nbr	10.00
	01.K01N0.026018	K01-R-NBR D.026x018x5,8/6	18.00	26.00	6.00	0.00	Nbr	1.67
	01.GDEM0.028000	U-K101 NBR 85SH D.028x018x7 L SEDE	18.00	28.00	7.00	0.00	Nbr	2.38
	01.C2000.020028	C2 2065 N3584 D.020x28x5,5/6	20.00	28.00	5.50	0.00	Nbr	1.59
	01.C2HNB.030022NBR	C2 3018 N3584 D.030x022x5,5	22.00	30.00	5.50	0.00	Nbr	1.59
	01.C2HNB.030022	C2 3018 N3510 D.030x022x5,5 HNBR	22.00	30.00	5.50	0.00	Hnbr	10.00
	01.K01EP.020030	K01 EPDM D.030x020,5x6,35/8	20.50	30.00	6.35	8.00	Epdm	10.00
	01.NA150.0320245	NA 150 40421758 D.032x024x5,5	24.00	32.00	5.50	0.00	Nbr	10.00
	01.GDEMS.032000	GDEM SILICONE 032 D.032x024x7/5,5	24.00	32.00	7.00	0.00	Silicone	10.00
	01.GDEM0.032000	GDEM 32 D.032x024x5,5	24.00	32.00	5.50	0.00	Nbr	1.65
	01.K23VI.032024	VITON K23-032 D.032x024x5,5	24.00	32.00	5.50	0.00	Viton	10.00
	01.GDEMV.032000	VITON GDEM 032 D.032x024x5,5	24.00	32.00	5.50	0.00	Viton	2.77
	01.C2000.032022	C2 3030 N3584 D.032x022x7/7,5	22.00	32.00	7.00	7.50	Nbr	0.00
	01.C2HNB.032024	C2 3035 N3510 D.032x024x5,5 HNBR	24.00	32.00	5.50	0.00	Hnbr	10.00
	01.K59NB.032000	K59 NBR 032 D.032x024x3,25	24.00	32.00	3.25	3.50	Nbr	3.80
	01.GDEM0.032SBR	SBR GDEM 32 D.032x024x5,5	24.00	32.00	5.50	0.00	Sbr	1.63

Buscar	Codice	Descripci?N	d	D	Espesor	ALTURA DE RANURA	Material	Peso
 FREUDENBERG	01.NAPNV.0320245	VITON NAPN 49041663 D.032x024x5	24.00	32.00	5.50	0.00	Viton	10.00
 FREUDENBERG	01.NAPNV.032024	VITON NAPN 49041663 D.032x024x4/5,5	24.00	32.00	4.00	5.50	Viton	10.00
 KASTAŞ	01.K23VI.035025	VITON K23 035/3 D.035x025x7/8	25.00	35.00	7.00	8.00	Viton	10.00
 	01.C2000.025035	C2 3050 N3584 D.025x35x7/7,5	25.00	35.00	7.00	0.00	Nbr	10.00
 FREUDENBERG	01.NA150.0400307	NA 150 40421759 D.040x030x7	30.00	40.00	7.00	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDEM0.040000	GDEM 40 D.040x030x7	30.00	40.00	7.00	0.00	Nbr	3.14
 NET SEALS DISTRIBUTION	01.GDEMV.040000	VITON GDEM 040 D.040x030x7/8,5	30.00	40.00	7.00	0.00	Viton	5.31
 NET SEALS Xpress	01.K108F.044042F01	K108-F01 D.044,40x042,40x2,85 H	42.40	44.40	2.85	4.80	Ptfe	0.86
 FREUDENBERG	01.NAPNV.0500407	VITON NAPN 49041665 D.050x040x7	40.00	50.00	7.00	0.00	Viton	10.00
 	01.C2000.042050	C2 5012 N3584 D.042x50x8/8,5	42.00	50.00	8.00	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDEMS.050000	GDEM SILICONE 050 D.050x040x7	40.00	50.00	7.00	0.00	Silicone	10.00
 NET SEALS DISTRIBUTION	01.GDEMV.050000	VITON GDEM 050 D.050x040x7	40.00	50.00	7.00	0.00	Viton	6.60
 FREUDENBERG	01.NA150.050040	NA 150 40421760 D.040x050x7	40.00	50.00	7.00	0.00	Nbr	10.00
 KASTAŞ	01.K23VI.050386	VITON K23-050/5 D.050x038x6,0	38.00	50.00	6.00	0.00	Viton	0.00
 NET SEALS DISTRIBUTION	01.GDEM0.050000	GDEM 50 D.050x040x7	40.00	50.00	7.00	0.00	Nbr	4.48
 NET SEALS Xpress	01.K101V.0500434	K101-V01 VITON/BROWN D.050x043,8x4,8	43.80	50.00	4.80	4.80	Viton	0.00
 NET SEALS DISTRIBUTION	01.GDEM0.055450	GDEM 55-45 D.055x045x7	45.00	55.00	7.00	0.00	Nbr	4.91
 NET SEALS DISTRIBUTION	01.GDEMV.055450	VITON GDEM 55-45 D.055x045x7	45.00	55.00	7.00	0.00	Viton	10.00
 GAPI GROUP	01.GDEMV.060050	VITON GDEM 60-50 D.060x050x7/8,5	50.00	60.00	7.00	8.50	Viton	10.00
 NET SEALS DISTRIBUTION	01.GDEM0.060050	GDEM 60-50 D.060x050x7/8,5	50.00	60.00	7.00	0.00	Nbr	5.43
 NET SEALS DISTRIBUTION	01.GDEM0.060048	GDEM 60-48 D.060x048x6/7	48.00	60.00	6.00	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDEMV.063000	VITON GDEM 063 D.063x053x7	53.00	63.00	7.00	0.00	Viton	9.35
 FREUDENBERG	01.NA150.0630537	NA 150 40421761 D.063x053x7	53.00	63.00	7.00	0.00	Nbr	7.10
 FREUDENBERG	01.NAPNV.0630537	VITON NAPN 49041666 D.063x053x7	53.00	63.00	7.00	0.00	Viton	10.00
 NET SEALS DISTRIBUTION	01.PS720.063053	PS 72 NBR D.063x053x7/8	53.00	63.00	7.00	8.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDEM0.063053	GDEM 63 D.063x053x7	53.00	63.00	7.00	0.00	Nbr	5.51
 NET SEALS DISTRIBUTION	01.GDEMV.065055	VITON GDEM 65-55 D.065x055x7/8,5	55.00	65.00	7.00	0.00	Viton	10.00
 NET SEALS DISTRIBUTION	01.GDEM0.065055	GDEM 65-55 D.065x055x7	55.00	65.00	7.00	0.00	Nbr	5.96
 HERCULES SEALING PRODUCTS	01.GDEM0.065053	GDEM 65 D.065x053x10	53.00	65.00	10.00	0.00	Nbr	10.00
 	01.C2000.067057	C2 6063 N3584 D.067x057x7/7,5	57.00	67.00	7.00	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDEMV.070058	VITON GDEM 70-58 D.070x058x8,5	58.00	70.00	8.50	0.00	Viton	12.98
 HERCULES SEALING PRODUCTS	01.GDEM0.070054	GDEM 70 D.070x054x12 MUKPN	54.00	70.00	12.00	0.00	Nbr	20.25

Buscar	Codice	Descripci?N	d	D	Espesor	ALTURA DE RANURA	Material	Peso
	01.GDEM0.070058	GDEM 70-58 D.070x058x8,5	58.00	70.00	8.50	0.00	Nbr	9.16
	01.NA150.0700588	NA 150 40421762 D.070x058x8,5	58.00	70.00	8.50	0.00	Nbr	10.00
	01.GDEM0.075063	GDEM 75-63 D.075x063x8,5	63.00	75.00	8.50	0.00	Nbr	9.61
	01.GDEMV.075063	VITON GDEM 75-63 D.075x063x8,5	63.00	75.00	8.50	0.00	Viton	14.22
	01.NAPNV.0800688	VITON NAPN 49041667 D.080x068x8,4	68.00	80.00	8.40	0.00	Viton	16.80
	01.NA150.0800688	NA 150 40421763 D.080x068x8,5	68.00	80.00	8.50	0.00	Nbr	10.00
	01.GDEM0.0806412	GDEM 80/1 D.080x064x12	64.00	80.00	12.00	0.00	Nbr	22.65
	01.GDEM0.080000	GDEM 80 D.080x068x8,5	68.00	80.00	8.50	0.00	Nbr	9.96
	01.C2VIT.080068	C2 8015 V3664 D.080x068x9,5	68.00	80.00	9.50	0.00	Viton	10.00
	01.GDEMV.080000	VITON GDEM 080 D.080x068x8,5	68.00	80.00	8.50	0.00	Viton	16.80
	01.GDEM0.085073	GDEM 85-73 D.085x073x8,5	73.00	85.00	8.50	0.00	Nbr	11.54
	01.GDEM0.090078	GDEM 90-78 D.090x078x8,5	78.00	90.00	8.50	0.00	Nbr	11.60
	01.PS720.100090	PS 72 NBR D.100x090x7,2/8	90.00	100.00	7.20	8.00	Nbr	10.00
	01.DK01R.100083	DK01-R NBR 85SH D.100x083x12,6/13	83.00	100.00	12.60	13.00	Nbr	0.00
	01.GDEM0.100000	GDEM 100 D.100x088x8,5	88.00	100.00	8.50	0.00	Nbr	12.83
	01.NA150.1000888	NA 150 40421764 D.100x088x8,5	88.00	100.00	8.50	0.00	Nbr	10.00
	01.NAPNV.1000888	VITON NAPN 49041668 D.100x088x8,4	88.00	100.00	8.40	0.00	Viton	10.00
	01.GDEMV.010000	VITON GDEM 100 D.100x088x8,50	88.00	100.00	8.50	0.00	Viton	20.58
	01.GDEM0.105930	GDEM 105-93 D.105x093x8,5	93.00	105.00	8.50	0.00	Nbr	14.05
	01.K01VI.10708812	K01 VITON 80sh D.107,95x088,9x12,7 - 425350	88.90	107.95	12.70	4.80	Viton	0.00
	01.GDEMS.110098	GDEM SILICONE 110-98 D.110x098x8,5/10	98.00	110.00	8.50	0.00	Silicone	10.00
	01.C2000.110095	C2 B010 N3584 D.110x095x10/11	95.00	110.00	10.00	0.00	Nbr	10.00
	01.GDEM0.110980	GDEM 110-98 D.110x098x8,5	98.00	110.00	8.50	0.00	Nbr	15.32
	01.GDEMV.012000	VITON GDEM 120 D.120x105x10	105.00	120.00	10.00	0.00	Viton	10.00
	01.GDEM0.120105	GDEM 120-105 D.120x105x10	105.00	120.00	10.00	0.00	Nbr	22.72
	01.GDEMV.012500	VITON GDEM 125 D.125x110x10	110.00	125.00	10.00	0.00	Viton	38.28
	01.GDEM0.125000	GDEM 125 D.125x110x10	110.00	125.00	10.00	0.00	Nbr	22.62
	01.NA150.12501010	NA 150 40421765 D.125x010x10	10.00	125.00	10.00	0.00	Nbr	10.00
	01.GDEMS.125000	GDEM SILICONE 125 D.125x100x10	100.00	125.00	10.00	0.00	Silicone	10.00
	01.GDEM0.140125	GDEM 140-125 D.140x125x10	125.00	140.00	10.00	0.00	Nbr	27.30
	01.NA150.14002510	NA 150 40421766 D.140x025x10	25.00	140.00	10.00	0.00	Nbr	10.00
	01.GDEMV.014000	VITON GDEM 140-125 D.140x125x10	125.00	140.00	10.00	0.00	Viton	10.00

Buscar	Codice	Descripci?N	d	D	Espesor	ALTURA DE RANURA	Material	Peso
 NET SEALS DISTRIBUTION	01.GDEM0.145130	GDEM 145-130 D.145x130x10	130.00	145.00	10.00	0.00	Nbr	28.40
 NET SEALS DISTRIBUTION	01.GDEM0.150135	GDEM 150-135 D.150x135x10	135.00	150.00	10.00	0.00	Nbr	29.42
 NET SEALS DISTRIBUTION	01.GDEMV.015000	VITON GDEM 150 D.150x135x10	135.00	150.00	10.00	0.00	Viton	45.12
 FREUDENBERG	01.NA150.16004510	NA 150 40421767 D.160x045x10	45.00	160.00	10.00	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDEM0.160000	GDEM 160 D.160x145x10	145.00	160.00	10.00	0.00	Nbr	31.12
 GAPI GROUP	01.GDEM0.160SIL	GDEM SILICONE 75SH FDA ROSSO 160 D.160x145x10	145.00	160.00	10.00	0.00	Silicone fda	0.00
 NET SEALS DISTRIBUTION	01.GDEMV.016000	VITON GDEM 160 D.160x145x10	145.00	160.00	10.00	0.00	Viton	50.50
 GAPI GROUP	01.GDEM0.180160	GDEM 180-160 D.180x160x14	160.00	180.00	14.00	0.00	Nbr	69.17
 FREUDENBERG	01.NA150.18006014	NA 150 40421768 D.180x060x14	60.00	180.00	14.00	0.00	Nbr	10.00
 GAPI GROUP	01.GDEMV.180160	VITON GDEM 180-160 D.180x160x14	160.00	180.00	14.00	0.00	Viton	69.21
 NET SEALS DISTRIBUTION	01.GDEM0.185170	GDEM 185-170 D.185x170x10/11	170.00	185.00	10.00	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDEM0.200000	GDEM 200 D.200x180x14/15	180.00	200.00	14.00	15.00	Nbr	72.72
 NET SEALS DISTRIBUTION	01.GDEMV.020000	VITON GDEM 200 D.200x180x14	180.00	200.00	14.00	0.00	Viton	111.59
 FREUDENBERG	01.NA150.20008014	NA 150 40421769 D.200x080x14	80.00	200.00	14.00	0.00	Nbr	10.00
 GAPI GROUP	01.GDEM0.220200	GDEM 220-200 D.220x200x14	200.00	220.00	14.00	0.00	Nbr	82.79
 GAPI GROUP	01.GDEMV.250230	VITON GDEM 250-230 D.250x230x14	230.00	250.00	14.00	0.00	Viton	140.95
 NET SEALS DISTRIBUTION	01.GDEM0.250230	GDEM 250-230 D.250x230x14/17	230.00	250.00	14.00	0.00	Nbr	10.00
 Parker Práctica	01.C2000.280300	C2 Q010 N3584 D.280x300x15/16	280.00	300.00	15.00	16.00	Nbr	0.00
 NET SEALS DISTRIBUTION	01.GDEM0.320295	GDEM 320-295 D.320x295x14/15	295.00	320.00	14.00	15.00	Nbr	0.00

Las juntas **GDE-GDEM** están hechas de **NBR 75 Shore A**. Trabajan como elemento de sellado en los pistones de cilindros hidráulicos y neumáticos. Se producen con una precarga, por lo que son más pequeñas que las dimensiones nominales de la ranura. Una vez colocado en la ranura de alojamiento, los labios externos llegan a la dimensión predeterminada. La dureza del material facilita el montaje.

El labio interior, tiene función de sellado estático, es más alto y más grueso que el labio exterior y asegura la parada de la junta contra desplazamientos axiales.

Las juntas **GDE** están montadas en pistones en **pulgadas** y tienen labios con un corte de borde afilado. Las juntas **GDEM** están montadas en pistones con **dimensiones métricas** y tienen labios definidos con corte negativo.

Además del material estándar, bajo pedido, se pueden suministrar en otros materiales, tales como: **FKM (Viton)**, **EPDM**, **VMQ (silicona)**.