



Guarnición diseñada donde es necesario reducir al mínimo los espacios destinados al sellado y lograr un máximo de carrera útil. Además de requerir espacios de alojamientos sumamente reducidos es ideal para aquellos casos donde se exige un bajo coeficiente de fricción. Elaboradas con telas y cauchos sintéticos acrílico-nitrilo, soportan temperaturas de hasta 130°C y presiones de trabajo de hasta 400 kg/cm².

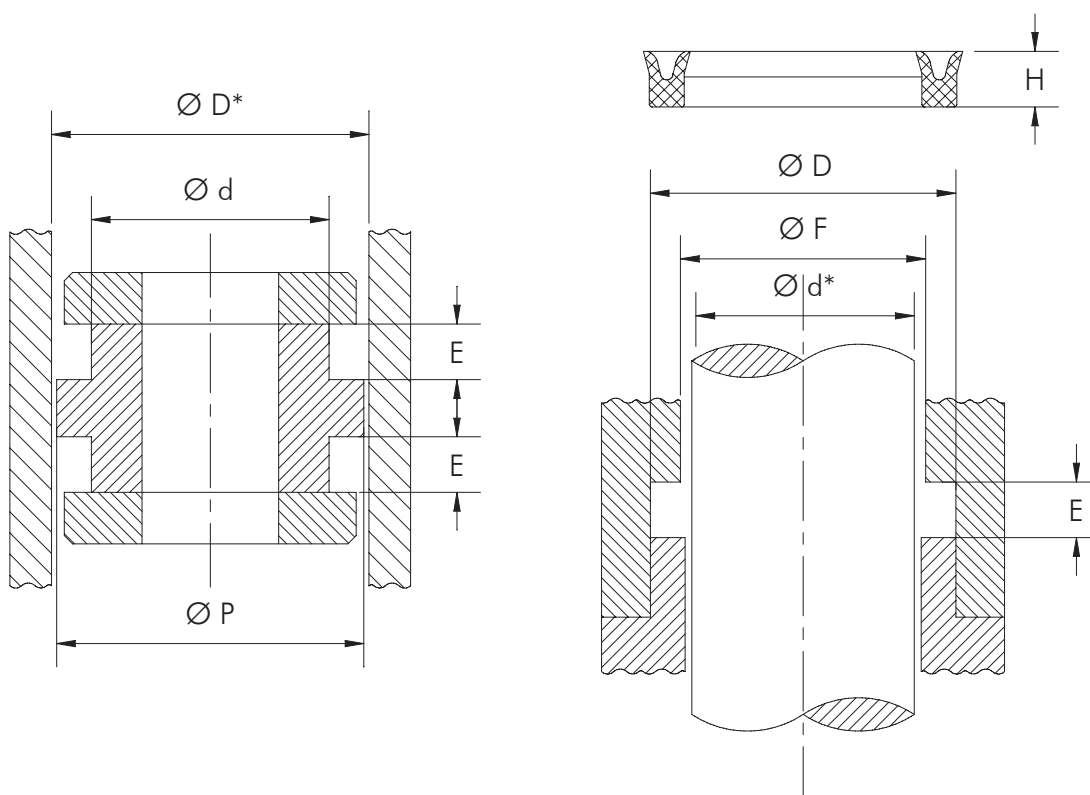
Gaxeta desenvolvida quando é necessário reduzir ao mínimo os espaços destinados a vedação e obter um máximo de velocidade útil. Além de requerer espaços de alojamento extremamente reduzidos, é ideal para aqueles casos onde se exige um baixo coeficiente de fricção. Fabricadas com telas e borrachas sintéticas acrílico-nitrilo, suportam temperaturas de até 130°C e pressões de trabalho de até 400 kg/cm².

It is a seal designed for the case when it is needed a reduction to the minimum of the places destined to seal and obtain the maximum distance movement. Besides it is ideal when a low friction coefficient is needed. They are made with NBR and hard fabric. So that they can support working temperatures up to 130°C and working pressures to 400 kg/cm².

### Tabla de Alojamientos y Tolerancias

Tabela de Alojamientos e Tolerâncias / Tolerances and Grooves Chart

Ø D Nominal	D	d	D*	d*	E Alojamiento Alojamento Groove	F Tolerancia máx. Tolerância máx. Greatest Tolerance	P Diámetro del Pistón Diâmetro do Pistão Greatest Tolerance
0 + 100	± 0,03		Diámetro del Vástago Diâmetro do haste Rod Diameter Diámetro del Cilindro Diâmetro do Cilindro Cylinder Diameter		H + 15%	d* máx. + 0,3	D* mín. -0,3
101 + 250	± 0,04						
251 + 500	± 0,06						
más de 500 mais de 500 more than 500	± 0,10						



Ø d mm	Ø D mm	H mm	Ø d mm	Ø D mm	H mm	Ø d mm	Ø D mm	H mm	Ø d mm	Ø D mm	H mm	Ø d mm	Ø D mm	H mm
15,0	27,0	10,0	54,0	74,0	12,0	76,2	101,6	11,5	100,0	120,0	10,0	140,0	156,0	12,0
18,0	25,0	4,0	55,0	75,0	10,0	76,2	101,6	12,7	100,0	125,0	12,5	140,0	160,0	13,0
18,0	26,0	5,5	55,0	85,0	15,0	80,0	90,0	8,0	100,0	125,0	15,8	152,4	184,1	15,8
20,0	28,0	4,6	55,0	88,0	17,0	80,0	100,0	10,0	100,0	130,0	15,0	171,0	203,0	15,0
22,0	30,0	5,5	57,1	76,2	10,0	80,0	100,0	14,0	100,0	130,0	16,0	178,0	203,0	19,0
26,0	35,3	9,6	58,0	82,0	15,0	80,0	104,0	12,0	101,0	121,0	10,0	185,0	205,5	17,5
28,0	39,0	6,0	59,0	76,0	11,5	81,0	101,6	10,0	101,6	114,3	15,7	200,0	230,0	15,0
30,0	60,0	16,0	60,0	78,0	11,0	82,5	101,6	14,5	101,6	127,0	12,7	200,0	230,0	25,0
35,0	50,0	7,6	60,0	80,0	10,0	83,0	103,0	11,0	110,0	125,0	12,0	200,6	228,8	25,0
35,0	55,0	16,0	60,0	80,0	12,5	85,0	105,0	10,0	110,0	135,0	12,0	210,0	240,0	28,0
36,5	51,0	12,0	60,0	88,0	26,0	86,0	112,0	15,0	115,0	143,0	20,0	218,0	248,0	14,0
38,0	50,0	6,0	68,0	80,0	12,0	88,9	114,3	12,7	119,0	130,0	6,0	227,5	250,0	18,0
40,0	50,0	10,0	68,0	92,0	15,0	90,0	105,0	10,5	120,0	137,0	8,5	235,6	263,8	25,0
40,0	60,0	10,0	69,0	88,9	12,0	90,0	110,0	10,0	120,0	150,0	17,0	241,0	270,0	30,0
45,0	65,0	10,0	70,0	90,0	10,0	90,0	110,0	12,5	124,5	150,0	12,5	241,3	298,4	38,1
48,0	63,0	7,5	70,0	90,0	11,0	90,0	115,0	14,0	124,6	144,0	12,7	245,0	275,0	23,0
50,0	63,0	7,3	70,0	90,0	12,0	94,0	120,0	12,7	127,0	152,0	13,0	245,6	273,8	25,0
50,0	70,0	11,0	73,0	88,6	9,0	95,2	114,3	12,7	128,0	154,0	16,0	270,6	298,8	25,0
50,8	63,5	7,0	75,0	95,0	12,0	96,0	114,0	13,0	139,7	165,1	12,7	295,0	328,0	23,0
50,8	76,2	12,7	76,0	85,0	5,5	96,0	115,0	14,0	140,0	151,0	9,5	301,6	361,9	39,0