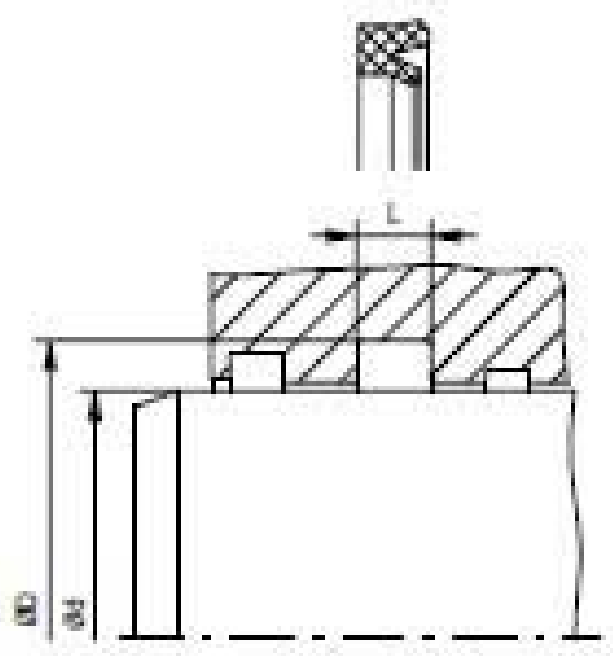




Material	Speed m/s:	temperature ??C:	pressure Mpa:
Epdm	0,25	-40 +160	12
Nbr	0,25	-30 +110	12
Silicone	0,25	-60 +200	12
Viton	0,25	-20 +200	12

Code	Description	d	D	Thickness	GROOVE DEPTH	Material	Weight
01.S01NB.008013	S01-R NBR 85SH D.008x013x4,4,5	8.00	13.00	4.00	0.00	Nbr	10.00
01.S01VI.012018	S01-R VITON 83SH D.012x018x4,5/5	12.00	18.00	4.50	5.00	Nbr	0.00
01.RS01C.016022EPDM	RS01C S400 (EPDM/BLACK 85SH) D.016x022x5/6	16.00	22.00	5.00	6.00	Epdm	0.00
01.RS01C.0160225EPDM	RS01C S405 (EPDM/WHITE FDA 85SH) D.016x022x5/6	16.00	22.00	5.00	6.00	Epdm/fda	0.00
01.S141E.020028	S141 EPDM PEROX 85SH D.020x028x5,5/7	20.00	28.00	5.50	7.00	Epdm/perox	0.00
01.GDIM0.024032	S01-R NBR 90SH 24-32 D.024x032x5/6	24.00	32.00	5.00	0.00	Nbr	1.84
01.S105V.0250304	S105 VITON 82SH D.025x030x4	25.00	30.00	4.00	4.50	Viton	1.49
01.S101V.0270334	S101-V01 VITON/BROWN D.027x033,2x4,8	27.00	33.20	4.80	4.80	Viton	0.00
01.DS01R.032042	DS01-R FKM 85SH D.032x042x7/8	32.00	42.00	7.00	8.00	Viton	0.00
01.S17NB.046569	S17 NBR D.046x056x9/10	46.00	56.00	9.00	0.00	Nbr	8.30
01.US8N0.122132	US8 TTS-NBR D.122,0x132,3x5,5H GUARN	122.00	132.30	5.50	0.00	Nbr	10.00
01.US8N0.133144	US8 TTS-NBR D.133,8x144,5x5,5H GUARN	133.80	144.50	5.50	0.00	Nbr	10.00

