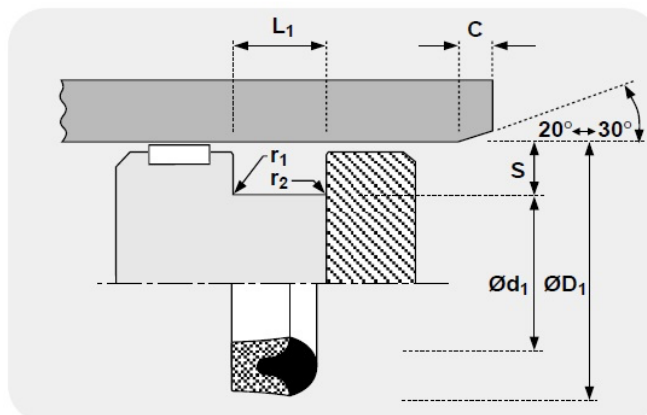
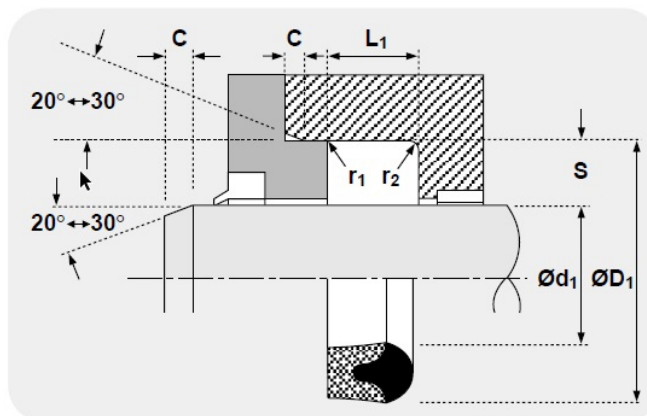




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu/nbr	0,5	-35 +100	40

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.MPSU0.040027	MPSU 040 D.040x027x6,3	27.00	40.00	6.30	0.00	Pu/nbr	10.00
01.PSM00.326WB0	PSM-326-WB D.050,80x041,28x10,01	41.28	50.80	10.01	0.00	Pu/nbr	9.75
01.PSM00.330000	PSM-330 D.063,50x053,98x7,11	53.98	63.50	7.11	0.00	Pu/nbr	10.00
01.PSM00.332000	PSM-332 D.069,80x060,30x7,11	60.30	69.80	7.11	0.00	Pu/nbr	11.60
01.KR000.080701	KR 0080 00701 080x64,5x6,3	64.50	80.00	6.30	0.00	Pu	0.00
01.PSM00.336000	PSM-336 D.072,99x082,55x7,11	72.99	82.55	7.11	0.00	Pu/nbr	0.00
01.PS170.114100	PS1708-72 D.114,30x100,08x7,21	100.08	114.30	7.21	0.00	Pu/nbr	17.75
01.GPUP0.127117	GPU/P D.127x117,47x6,73/7,11	117.47	127.00	6.73	7.11	Pu/nbr	17.61