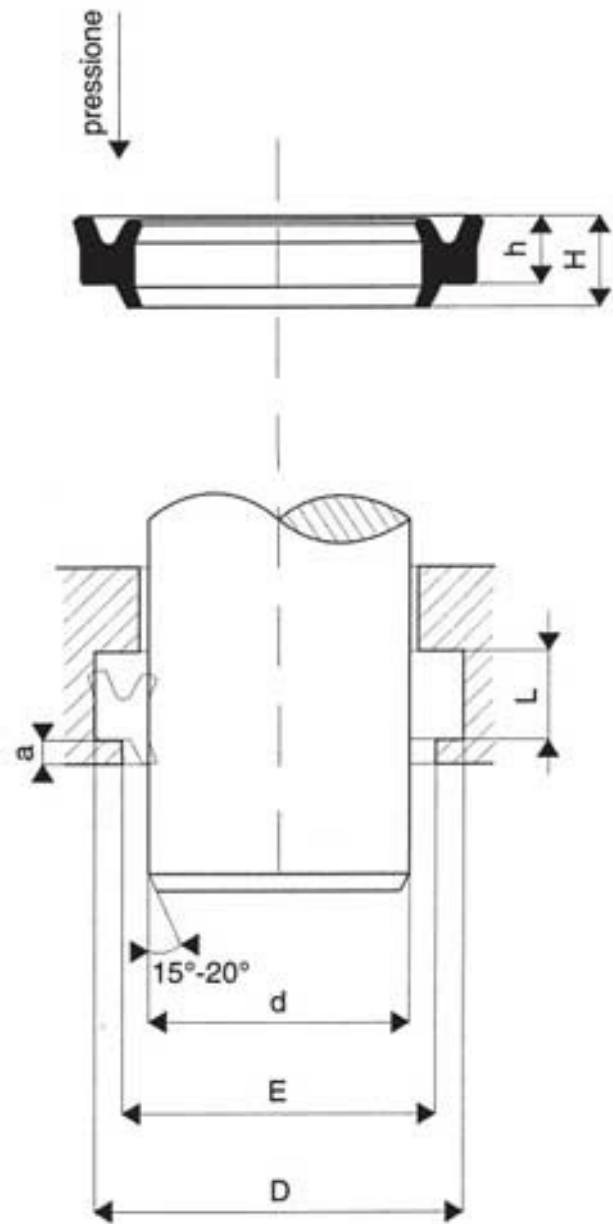




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr	2	-30 +80	1,6
Pu	2	-30 +80	1,6
Viton	2	-20 +200	1,6

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.A211V.01001428	A211 VITON 82SH D.010x014x2,8/3,2	10.00	14.00	2.80	3.20	Viton	0.00
01.A211V.0250314	A211 VITON 82SH D.025x031x4/7	25.00	31.00	4.00	0.00	Viton	2.64
01.A211V.0250345	A211 VITON 82SH D.025,4x035,72x5,15/7	25.40	35.72	7.00	5.15	Viton	0.00
01.A211N.220230	A211 NBR 85SH D.220x230/240x275x10,2L/18H	220.00	240.00	10.20	0.00	Nbr	0.00
01.UA211.250275	U-A211 NBR 85SH D.250x275x16/22,5 sede grad	250.00	275.00	22.50	16.00	Nbr	0.00
01.UA211.280305	U-A211 NBR 85SH D.280x305x16/22,5	280.00	305.00	22.50	16.00	Nbr	0.00