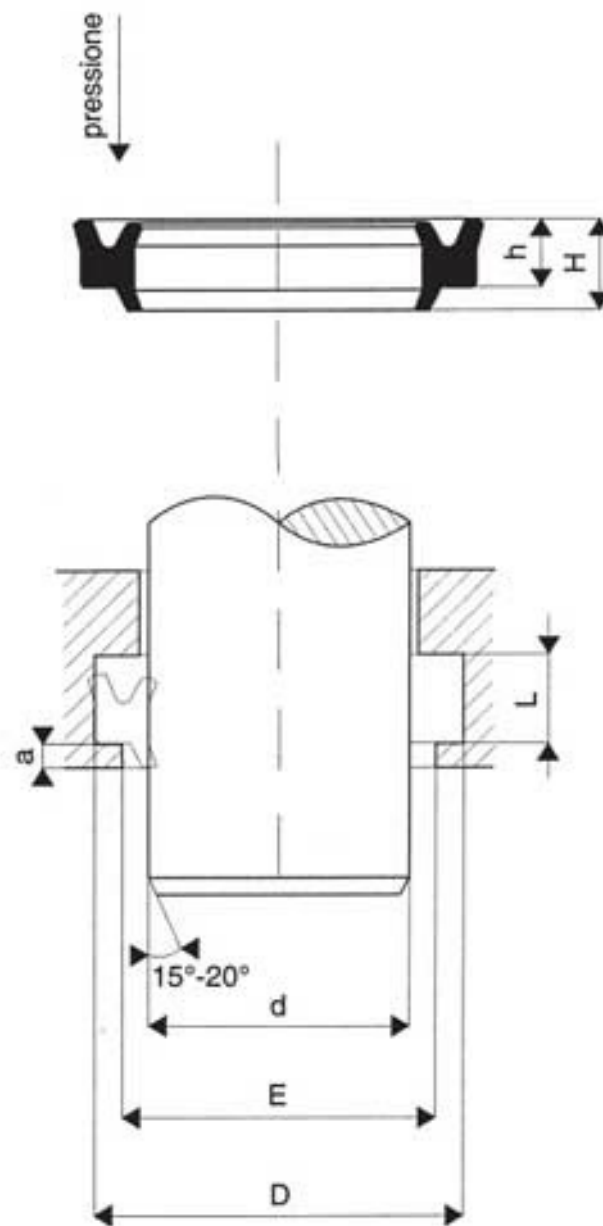




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr	2	-30 +80	1,6
Pu	2	-30 +80	1,6
Viton	2	-20 +200	1,6

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.ASRP0.004008	ASR/P/RBP D.004x008,8x4,5/6	4.00	8.80	4.50	0.00	Pu	0.45
01.HDR0Y.012020	HD-R0Y E-85-B134 D.012x020,0x4,5/6	12.00	20.00	4.50	0.00	Ptfe/carbone	10.00
01.10UWR.016024	10UWR/P 16/2 D.016,00x024,00x5	16.00	24.00	5.00	0.00	Nbr	10.00
01.10UWR.050058	10UWR/P 50/1 D.050,00x058,00x5	50.00	58.00	5.00	0.00	Nbr	10.00
01.25UWR.V05060	VITON 25UWR D.050x060x5/7	50.00	60.00	5.00	0.00	Viton	10.00
01.10UWR.056064	10UWR 220251 D.56,00 X 64,60 X 5,30 X 59,0 NBR	56.00	64.60	5.30	0.00	Nbr	10.00
01.25UWR.V07078	VITON 25UWR D.070x078,60x5,3	70.00	78.60	5.30	0.00	Viton	10.00
01.10UWR.140156	10UWR/PN 140 D.140,00x156,00x9,5	140.00	156.00	9.50	0.00	Nbr	38.17
01.10UWR.150166	10UWR/PN 150 D.150,00x166,00x9,5	150.00	166.00	9.50	0.00	Nbr	10.00
01.HDR0Y.150166	HD-R0Y PU 95SH-R198 D.150x166x9,5/13	150.00	165.00	9.50	0.00	Pu	0.00
01.HDR0Y.160176	HD-R0Y PU 95SH-R198 D.160x176x9,5/12,5	160.00	176.00	9.50	9.50	Pu	0.00
01.10UWR.160176	10UWR/PN 160 D.160x176x9,5	160.00	176.00	9.50	0.00	Pu	45.22
01.10UWR.220236	10UWR/PN 220 D.220,00x236,00x9,5	220.00	236.00	9.50	0.00	Nbr	10.00
01.WSD15.280000	WS-D15 NBR D.280x305,00x15,70/22,50	280.00	305.00	22.50	0.00	Nbr	229.40