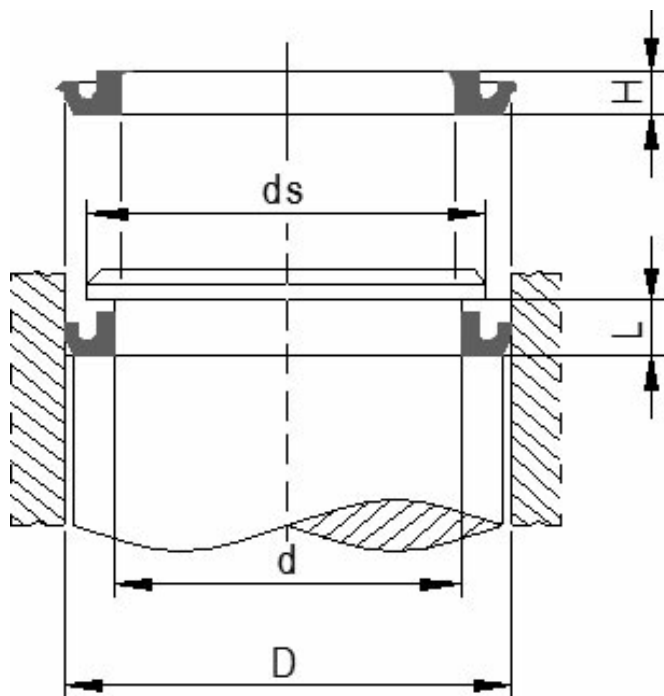




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Epdm	0,25	-40 +160	12
Nbr	0,25	-30 +110	12
Silicone	0.25	-60 +200	12
Viton	0,25	-20 +200	12

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.GDE00.106000	GDE 106 D.027x017,5x6,35/8	17.50	27.00	6.35	8.00	Nbr	1.81
01.GDE00.112062	GDE 112062 D.028,57x015,87x7,92/9,52	15.87	28.57	7.92	0.00	Nbr	3.13
01.GDEVI.118000	VITON GDE 118 D.030x020,50x6,35	20.50	30.00	6.35	0.00	Viton	3.03
01.GDE00.143000	GDE 143 D.037x026x6,35	26.00	37.00	6.35	0.00	Nbr	2.55
01.GDEVI.156000	GDE 156 VITON 75SH D.040x027,30x6,35	27.30	40.00	6.35	0.00	Viton	6.22
01.GDEVI.162000	GDE 162 VITON 75SH D.042x030,90x6,35/8	30.90	42.00	6.35	0.00	Viton	5.60
01.GDE00.175000	GDE 175 D.045x035,5x7	35.50	45.00	7.00	0.00	Nbr	3.67
01.GDE00.187125	GDE 187125 D.047,62x031,75x9,52	31.75	47.62	9.52	0.00	Nbr	8.86
01.GDE00.187000	GDE 187 D.048x032,1x7,93	32.10	48.00	7.93	0.00	Nbr	6.25
01.GDE00.237175	GDE 237175 D.060,32x044,45x9,52/11,10	44.45	60.32	9.52	0.00	Nbr	11.03
01.GDE00.250000	GDE 250 D.064x046,3x8,85	46.30	64.00	8.85	0.00	Nbr	11.14
01.GDEVI.275000	GDE VITON 275 D.070x054,10x7,93	54.10	70.00	7.93	0.00	Viton	10.00
01.GDEVI.287000	VITON GDE 287 D.073x063,50x5,55/7	63.50	73.00	5.55	0.00	Viton	10.00
01.EPDEM.080000	GDEM 080 EPDM 75SH D.080x068x8,5	68.00	80.00	8.50	0.00	Epdm	10.00
01.GDE00.387000	GDE 387 D.099x086,3x9,52	86.30	99.00	9.52	0.00	Nbr	13.20
01.GDE00.400000	GDE 400 D.102x089,3x9,52	89.30	102.00	9.52	0.00	Nbr	14.12

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.GDE00.425000	GDE 425 D.108x095,3x7,93	95.30	108.00	7.93	0.00	Nbr	13.90
01.GDE00.487000	GDE 487 D.124x111,3x9,52	111.30	124.00	9.52	0.00	Nbr	17.30
01.GDE00.525000	GDE 525 D.134x121,3x9,52	121.30	134.00	9.52	0.00	Nbr	19.15
01.GDE00.675575	GDE 675575 D.171,45x146,05x17,45	141.41	146.05	17.45	0.00	Nbr	10.00
01.GDE00.725000	GDE 725 D.184x165x11,11	165.00	184.00	11.11	0.00	Nbr	47.70
01.GDE00.750625	GDE 750625 D.191x159,3x19	159.30	191.00	19.00	0.00	Nbr	156.55
01.GDE00.12001075	GDE 12001075 D.304,8x273,05x19,05	273.05	304.80	19.05	0.00	Nbr	10.00