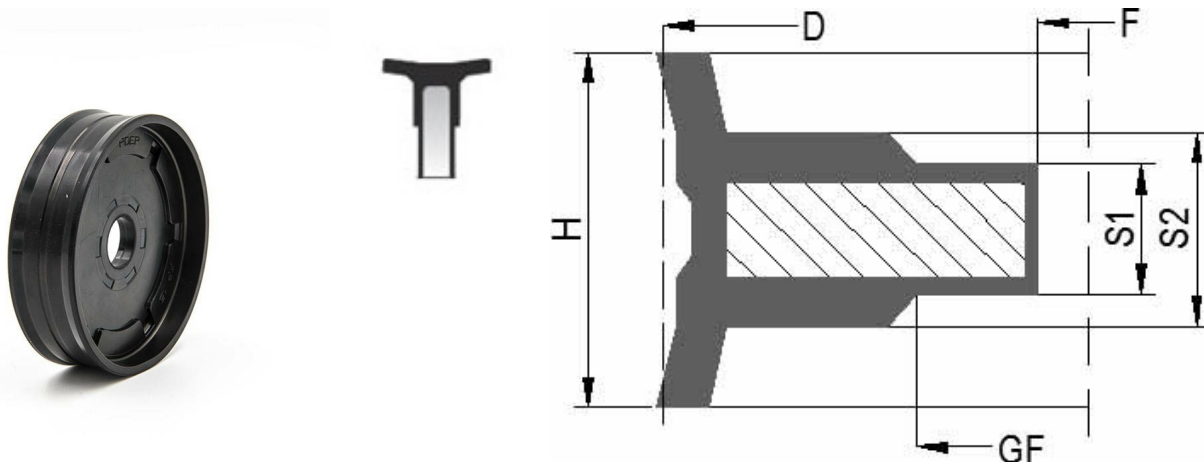




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/metallo	1	-30 +100	1,6
Viton/metallo	1	-20 +200	1,6

Codice	Descrizione	d	D	Spessore	Materiale	Peso
12.TDUOP.02500812	TDUOP-25 112175 D.025x008x12	8.00	25.00	12.00	Nbr/metallo	10.00
12.TDUOP.025008	TDUOP-AIR 406238 D.025x008x012	8.00	25.00	12.00	Nbr/metallo	0.00
12.TDUOP.032000	TDUOP-32-37 406239 D.032x008x15	8.00	32.00	15.00	Nbr/metallo	200.00
12.TDUOP.03200815	TDUOP-32 112176 D.032x008x15	8.00	32.00	15.00	Nbr/metallo	10.00
12.TDUOP.035015	TDUOP-35 125373 D.035x008x015	8.00	35.00	15.00	Nbr/metallo	26.75
12.TDUOP.C06216	TDUOP-40-71 406241 D.040x010x18	10.00	40.00	18.00	Nbr/metallo	200.00
12.TDUOP.04001018	TDUOP-40 112177 D.040x010x18	10.00	40.00	18.00	Nbr/metallo	10.00
12.TDUOP.126216	TDUOP-40-68 12006216 D.040x010x18	10.00	40.00	18.00	Nbr/metallo	200.00
12.TDUOV.040000	VITON-TDUOP-40-71 438261 D.040x010x018	10.00	40.00	18.00	Viton/metallo	200.00
12.TDUOP.0501018	TDUOP-AIR 406245 D.050x010x018	10.00	50.00	18.00	Nbr/metallo	0.00
12.TDUOP.05001018	TDUOP-50-79 12006217 D.050x010x18	10.00	50.00	18.00	Nbr/metallo	58.00
12.TDUOP.050010181	TDUOP 112178 D.050x010x18	10.00	50.00	18.00	Nbr/metallo	0.00
12.TDUOV.050000	VITON TDUOP-50-79 12006807 D.050x010x018-4	10.00	50.00	18.00	Viton/metallo	200.00
12.TDUOP.006580	TDUOP-63-18 406248 D.063x016x022	16.00	63.00	22.00	Nbr/metallo	200.00
12.TDUOP.006317	TDUOP-AIR 63-17 406246 D.063x014x022	14.00	63.00	22.00	Nbr/metallo	113.50
12.TDUOP.06301222	TDUOP-63 112179 D.063x012x22	12.00	63.00	22.00	Nbr/metallo	10.00
12.TDUOP.063012	TDUOP 112179 D.063x012x022	12.00	63.00	22.00	Nbr/metallo	200.00
12.TDUOP.07001222	TDUOP-70 112180 D.070x012x22	12.00	70.00	22.00	Nbr/metallo	10.00
12.TDUOP.070067	TDUOP-70-67 12013158 D.070x012x022	12.00	70.00	22.00	Nbr/metallo	148.40
12.TDUOP.012705	TDUOP-75 12012705 D.075x012x025	12.00	75.00	25.00	Nbr/metallo	171.50
12.TDUOV.080001	VITON TDUOP-080-77 12006810 D.080x014x25	14.00	80.00	25.00	Viton/metallo	200.00
12.TDUOP.801425	TDUOP-80-77 406250 D.080x014x025	14.00	80.00	25.00	Nbr/metallo	193.70
12.TDUOP.801625	TDUOP-AIR 80-78 406266 D.080x016x025	16.00	80.00	25.00	Nbr/metallo	200.00
12.TDUOV.080000	VITON TDUOP-080 12006811 D.080x016x25	16.00	80.00	24.00	Viton/metallo	200.00
12.TDUOP.C06221	TDUOP-80-73 12006221 D.080x012x025	12.00	80.00	25.00	Nbr/metallo	200.00
12.TDUOP.08001625	TDUOP-80 112239 D.080x016x25	16.00	80.00	25.00	Nbr/metallo	10.00
12.TDUOP.C06583	TDUOP-90-38 406275 D.090x012x024	12.00	90.00	24.00	Nbr/metallo	294.10

Codice	Descrizione	d	D	Spessore	Materiale	Peso
12.TDUOP.095012	TDUOP-95-13 12014214 D.095x012x025	12.00	95.00	25.00	Nbr/metallo	326.80
12.TDUOV.125000	VITON TDUOP-100-69 12006812 D.100x018x25	18.00	100.00	25.00	Viton/metallo	200.00
12.TDUOP.10001625	TDUOP-100 112181 D.100x016x25	16.00	100.00	25.00	Nbr/metallo	10.00
12.TDUOP.100069	TDUOP-100-69 406277 D.100x018x25	18.00	100.00	25.00	Nbr/metallo	473.46
12.TDUOP.1101225	TDUOP-110 12019164 D110x012x025	12.00	110.00	25.00	Nbr/metallo	200.00
12.TDUOP.12502030	TDUOP-125 112182 D.125x020x30	20.00	125.00	30.00	Nbr/metallo	10.00
12.TDUOP.006586	TDUOP-AIR 125-51 406280 D.125x018x30/9	18.00	125.00	30.00	Nbr/metallo	756.00
12.TDUOP.C06223	TDUOP-125-49 12006223 D.125x018x30	18.00	125.00	30.00	Nbr/metallo	744.60
12.TDUOP.14002030	TDUOP-140 112183 D.140x020x30	20.00	140.00	30.00	Nbr/metallo	10.00
12.TDUO0.1402040	TDUO 9785 D.140x020x40	20.00	140.00	40.00	Nbr/metallo	0.00
12.TDUOV.160000	VITON TDUOP-160-23 12006815 D.160x020x30	20.00	160.00	30.00	Viton/metallo	200.00
12.TDUOP.160023	TDUOP-160-23 12006224 D.160x020x30	20.00	160.00	30.00	Nbr/metallo	1508.10
12.TDUOP.160025	TDUOP-160-25 406282 D.160x024x30	24.00	160.00	30.00	Nbr/metallo	200.00
12.TDUOP.200000	TDUOP-200-24 12006225 D.200x027x30	27.00	200.00	30.00	Nbr/metallo	200.00
12.TDUOP.C06589	TDUOP-AIR 200-25 406288 D.200x024x30	24.00	200.00	30.00	Nbr/metallo	2428.40
12.TDUOV.200000	VITON TDUOP-200-24 12006816 D.200x027x30	27.00	200.00	30.00	Viton/metallo	200.00
12.TDUO0.2002040	TDUO 36718 D.200x020x40	20.00	200.00	40.00	Nbr/metallo	0.00