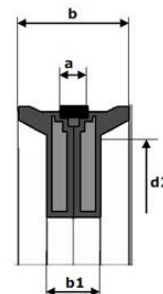
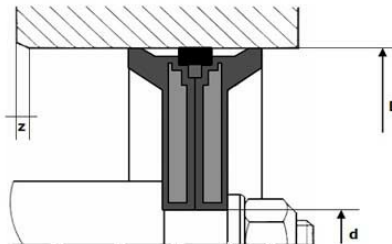
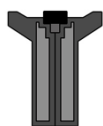


TDUOP M

Pistone



Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Nbr	1	-30 +100	1,6

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
FREUDENBERG	12.TDUOP.M32000	TDUOP M32-1 436297 D.032x008x18 C12945 - MAGNETIC	8.00	32.00	18.00	Nbr	21.60
FREUDENBERG	12.TDUOP.M40000	TDUOP M40-1 420487 D.040x010x22 - MAGNETIC	10.00	40.00	22.00	Nbr	36.90
FREUDENBERG	12.TDUOP.M50000	TDUOP M50-1 420488 D.050x010x20 C12947 - MAGNETIC	10.00	50.00	20.00	Nbr	53.40
FREUDENBERG	12.TDUOP.M63000	TDUOP M63-1 420489 D.063x016x25 C12948 - MAGNETIC	16.00	63.00	25.00	Nbr	105.00
FREUDENBERG	12.TDUOP.M80002	TDUOP M80-2 438285 D.080x020x27 438285 - MAGNETIC	20.00	80.00	27.00	Nbr	200.00
FREUDENBERG	12.TDUOP.M80000	TDUOP M80-1 420491 D.080x016x27 C12949 - MAGNETIC	16.00	80.00	27.00	Nbr	177.16
FREUDENBERG	12.TDUOP.M10000	TDUOP M 100-1 420494 D.100x020x27 C12950 - MAGNETIC	20.00	100.00	27.00	Nbr	315.30