



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr	0,25	-30 +110	12
Pu	0,5	-35 +100	40
Viton	0,5	-20 +200	40

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.DRU25.041053	DRU25-1.62-31 D.041,28x053,98x7,14/7,94	41.28	53.98	7.14	7.94	Pu	7.28
01.TTI00.1624111	TTI 042-52 D.042x052x7,3/8,3	42.00	52.00	7.30	8.30	Pu	5.26
01.DRU31.050066	DRU31-2.00-37 D.050,8x066,68x8,53/9,53	50.80	66.68	8.53	9.53	Pu	10.00
01.DRU25.0053066	DRU25-2.12-37 D.053,98x066,68x8,53/9,53	53.98	66.68	8.53	9.53	Pu	10.00
01.MRU.065075	MRU-65X75X6, US-90URE-65x75x6 METRIC U-SEALS	65.00	75.00	6.00	7.00	Pu	10.00
01.DRU37.076095	DSU37-3.00-62 D.076,2x095,25x15,88/16,66	76.20	95.25	15.88	16.66	Pu	42.40
01.DRU37.0088107	DRU37-3.50-37 D.088,9x107,95x11,5/12,7	88.90	107.95	11.50	12.70	Pu	10.00
01.DRU37.114133	DRU37-4.50-62 D.114,3x133,35x14,6/15,88	114.30	133.35	14.60	15.88	Pu	10.00
01.DRTU0.120133	DRTU25 D.120,65x133,35x14,29/15,70	120.65	133.35	14.29	15.70	Pu	10.00
01.TTI00.130145	MRU 130-145 D.130x145x10 H SEAL	130.00	145.00	10.00	0.00	Pu	23.21