



ARTIC SEALS



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu/pom	0,5	-35 +100	40

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.RSC20.025033	RSC2 025-033 D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu/pom	2.40
01.RSC20.030040	RSC2 030-040 D.030x040x6,5/7,5	30.00	40.00	6.50	7.50	Pu/pom	4.00
01.RSC20.045055	RSC2 045-055 D.045x055x7/8	45.00	55.00	7.00	8.00	Pu/pom	5.21
01.RSC20.050060	RSC2 050-060 D.050x060x7,2/8	50.00	60.00	7.20	8.00	Pu/pom	10.00
01.RSC20.060070	RSC2 060-070 D.060x070x7,2/8	60.00	70.00	7.20	8.00	Pu/pom	10.00
01.RSC20.070079	RSC2 070-079 D.070x079,8x7,2/8	70.00	79.80	7.20	8.00	Pu/pom	10.00
01.RSC20.070080	RSC2 070-080 D.070x080x7,2/8	70.00	80.00	7.20	8.00	Pu/pom	10.00
01.RSC20.080095	RSC2 080-095 D.080x095x11/12	80.00	95.00	11.00	12.00	Pu/pom	10.00
01.RSC20.080090	RSC2 080-090 D.080x090x7,2/8	80.00	90.00	7.20	8.00	Pu/pom	11.01
01.RSC20.085100	RSC2 085-100 D.085x100x11/12	85.00	100.00	11.00	12.00	Pu/pom	10.00
01.RSC20.090105	RSC2 090-105 D.090x105x10/11	90.00	105.00	10.00	11.00	Pu/pom	24.90
01.RSC20.095105	RSC2 095-105 D.095x105x10/11	95.00	105.00	10.00	11.00	Pu/pom	16.80
01.RSC20.110125	RSC2 110						