



Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Sbr	DINAM. 0,5 ROTAZ. 2	-20 +70	DIPENDE CONDIZ. ESERC.

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ORSBR.009324	SBR 70 SH ORM D.009,30x2,40	9.30	0.00	2.40	Sbr	10.00
 NET SEALS — DISTRIBUTION —	01.ORSBR.112000	SBR OR 70 SH 112-3050 D.012,37x2,62	12.37	0.00	2.62	Sbr	10.00
 NET SEALS — DISTRIBUTION —	01.ORSBR.014324	SBR 70 SH ORM D.014,30x2,40	14.30	0.00	2.40	Sbr	10.00
 NET SEALS — DISTRIBUTION —	01.ORSBR.017324	SBR 70 SH ORM D.017,30x2,40	17.30	0.00	2.40	Sbr	10.00
 NET SEALS — DISTRIBUTION —	01.ORSBR.0205353	SBR 70 SH ORM D.020,50x3,53	20.50	0.00	3.53	Sbr	10.00
 NET SEALS — DISTRIBUTION —	01.ORSBR.02158353	SBR 70 SH ORM D.021,58x3,53	21.58	0.00	3.53	Sbr	10.00
 NET SEALS — DISTRIBUTION —	01.ORSBR.215000	SBR OR 70SH 215-4106 D.026,57x3,53	26.57	0.00	3.53	Sbr	10.00
 NET SEALS — DISTRIBUTION —	01.ORSBR.0325004	SBR 70 SH ORM D.032,50x4	32.50	0.00	4.00	Sbr	10.00
 NET SEALS — DISTRIBUTION —	01.ORSBR.0412057	SBR 70 SH ORM D.041,20x5,70	41.20	0.00	5.70	Sbr	10.00
 NET SEALS — DISTRIBUTION —	01.ORSBR.042015	SBR 70 SH ORM D.042x1,5	42.00	0.00	1.50	Sbr	0.00
 NET SEALS — DISTRIBUTION —	01.ORSBR.14702545	SBR 45 SH ORM D.147x25	147.00	0.00	25.00	Sbr	10.00