

NBR/MOS2

O-ring (OR)



Material	Speed m/sp:	temperature °C:	pressure Mpa:
Nbr/MoS2	DINAM. 0,5 ROTAZ. 2	-30 +100	DIPENDE CONDIZ. ESERC.

Search	Code	Description	d	D	Thickness	Material	Weight
NET SEALS — DISTRIBUTION —	01.ORSPE.6100080	O-R NBR80+MOS2 610-106 D.006,75x1,78	6.75	0.00	1.78	Nbr/MoS2	10.00
NET SEALS — DISTRIBUTION —	01.ORSPE.610000	O-R NBR70+MOS2 610-106 D.006,75x1,78	6.75	0.00	1.78	Nbr/MoS2	10.00
NET SEALS — DISTRIBUTION —	01.ORSPE.026000	O-R NBR70+MOS2 026-2125 031,47x1,78	31.47	0.00	1.78	Nbr/MoS2	0.00
NET SEALS — DISTRIBUTION —	01.ORSPE.03904980	O-R NBR80+MOS2 039,00x049,90x3	39.00	49.90	3.00	Nbr/MoS2	10.00
NET SEALS — DISTRIBUTION —	01.ORSPE.039049	O-R NBR70+MOS2 039,00x049,90x3,05	39.00	49.90	3.05	Nbr/MoS2	10.00
NET SEALS — DISTRIBUTION —	01.ORSPE.0392498	O-R NBR70+MOS2 039,20x049,80x3	39.20	49.80	3.00	Nbr/MoS2	2.55
NET SEALS — DISTRIBUTION —	01.ORSPE.049059	O-R NBR70+MOS2 049,00x059,90x3,05	49.00	59.90	3.05	Nbr/MoS2	10.00
NET SEALS — DISTRIBUTION —	01.ORSPE.0495980	O-R NBR70+MOS2 049,00x059,80x3	49.00	59.80	3.00	Nbr/MoS2	2.98
NET SEALS — DISTRIBUTION —	01.ORSPE.136000	O-R NBR70+MOS2 136-3200 D.050,47x2,62	50.47	0.00	2.62	Nbr/MoS2	0.00
NET SEALS — DISTRIBUTION —	01.ORSPE.056062	O-R NBR80+MOS2 056,20x067,20x3	56.20	67.20	3.00	Nbr/MoS2	10.00
NET SEALS — DISTRIBUTION —	01.ORSPE.056267	O-R NBR70+MOS2 056,20x067,00x3	56.20	67.00	3.00	Nbr/MoS2	10.00
NET SEALS — DISTRIBUTION —	01.ORSPE.05850695	O-R NBR70+MOS2 D.058,50x069,50x3	58.50	69.50	3.00	Nbr/MoS2	10.00
NET SEALS — DISTRIBUTION —	01.ORSPE.058569580	O-R NBR80+MOS2 D.058,50x069,50x3	58.50	69.50	3.00	Nbr/MoS2	3.50