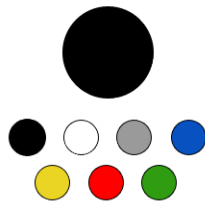
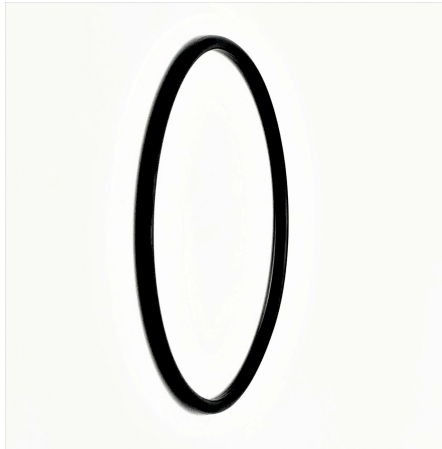


O-RING NBR

O-ring (OR)



Material	velocidad m/s:	temperatura ??C:	presi?n Mpa:
Nbr	DINAM. 0,5 ROTAZ. 2	-30 +100	DIP. CONDIZ. ESERC.
Nbr fda	DINAM. 0,5 ROTAZ. 2	-30 +100	DIP. CONDIZ. ESERC.
NBR ozone resistance	DINAM. 0,5 ROTAZ. 2	-30 +100	DIP. CONDIZ. ESERC.

Codice	Descr pci?N	d	D	Espesor	Material	Peso
01.ORM15.002FDA	O-R NBR FDA 70SH M D.002,00x1,5	2.00	0.00	1.50	Nbr fda	10.00
01.ORM25.010FDA	O-R NBR FDA 70SH M D.010,00x2,5	10.00	0.00	2.50	Nbr fda	0.00
01.ORM20.016FDA	O-R NBR FDA M D.016x2	16.00	0.00	2.00	Nbr fda	10.00
01.ORMBC.025007	O-RM NBR 60SH BIANCO D.025,00x7 WHITE	25.00	0.00	7.00	Nbr	10.00
01.ORM25.036FDA	O-R NBR FDA 70SH M D.036,00x2,5	36.00	0.00	2.50	Nbr fda	10.00
01.ORMBC.044008	O-RM NBR 80SH BIANCO D.044,00x8	44.00	0.00	8.00	Nbr	10.00
01.ORM20.057FDA	O-R NBR FDA 70SH M D.057,00x2	57.00	0.00	2.00	Nbr fda	10.00
01.ORM20.058020	O-R .NBR 85SH M D.058,00x20	58.00	0.00	20.00	Nbr	25.15
01.ORM85.075065	O-R .NBR 85SH M D.075,00x6,5	75.00	0.00	6.50	Nbr	8.54
01.OR90M.089090	O-R .NBR 85SH M D.089,00x9	89.00	0.00	9.00	Nbr	14.22
01.ORM85.090065	O-R .NBR 85SH M D.090,00x6,5	90.00	0.00	6.50	Nbr	10.11
01.ORM30.094FDA	O-R NBR FDA M D.094x3	94.00	0.00	3.00	Nbr fda	10.00
01.ORM85.096025	O-R .NBR 85SH M D.096x2,5	96.00	0.00	2.50	Nbr	3.97
01.ORM16.1001685SH	O-R .NBR 85SH M D.100,00x16	100.00	0.00	16.00	Nbr	29.92
01.OR90M.1014031	O-R NBR 90SH M D.101,40x3,1	101.40	0.00	3.10	Nbr	10.00
01.ORM85.105065	O-R .NBR 85SH M D.105,00x6,5	105.00	0.00	6.50	Nbr	11.68
01.ORM85.108928	O-R .NBR 85SH M D.108,90x2,8	108.90	0.00	2.80	Nbr	5.04
01.ORM85.112065	O-R .NBR 85SH M D.112,00x6,5	112.00	0.00	6.50	Nbr	12.42
01.ORM85.116025	O-R .NBR 85SH M D.116x2,5	116.00	0.00	2.50	Nbr	4.78
01.ORM85.120065	O-R .NBR 85SH M D.120,00x6,5	120.00	0.00	6.50	Nbr	13.26
01.ORM24.122085SH	O-R .NBR 85SH M D.122,00x2,4	122.00	0.00	2.40	Nbr	4.81
01.ORM11.125011	O-R .NBR 85SH M D.125x11	125.00	0.00	11.00	Nbr	24.12
01.ORM85.135065	O-R .NBR 85SH M D.135,00x6,5	135.00	0.00	6.50	Nbr	14.83
01.ORM24.136285SH	O-R .NBR 85SH M D.136,20x2,4	136.20	0.00	2.40	Nbr	5.36
01.ORM12.1390125	O-R .NBR 85SH M D.139,00x12,50	139.00	0.00	12.50	Nbr	30.53

Codice	Descrizione	d	D	Espesor	Material	Peso
01.ORM12.1400125	O-R .NBR 85SH M D.140,00x12,50	140.00	0.00	12.50	Nbr	30.73
01.ORM11.142085	O-R .NBR 85SH M D.142x11	142.00	0.00	11.00	Nbr	27.13
01.ORM34.153285SH	O-R .NBR 85SH M D.153,20x3,4	153.20	0.00	3.40	Nbr	8.58
01.ORM95.16109580SH	O-R .NBR 80SH M D.161,00x9,50	161.00	0.00	9.50	Nbr	26.11
01.ORM85.183038	O-R .NBR 85SH M D.183x3,8	183.00	0.00	3.80	Nbr	11.44
01.ORM85.190014	O-R .NBR 85SH M D.190,00x14 - R13	190.00	0.00	14.00	Nbr	46.04
01.ORM55.202000	O-R .NBR 70SH M D.202,00x5,5	202.00	0.00	5.50	Nbr	0.00
01.ORM55.202055	O-R .NBR 85SH M D.202,00x5,5	202.00	0.00	5.50	Nbr	18.40
01.ORM13.204080	O-R .NBR 80SH M D.204,00x13	204.00	0.00	13.00	Nbr	45.48
01.ORM85.215085	O-R .NBR 85SH M D.215,00x8,5	215.00	0.00	8.50	Nbr	30.62
01.ORM85.230085	O-R .NBR 85SH M D.230,00x8,5	230.00	0.00	8.50	Nbr	32.68
01.ORM55.232055	O-R .NBR 85SH M D.232,00x5,5	232.00	0.00	5.50	Nbr	21.06
01.ORM50.232000	O-R NBR 70SH M D.232,00x5	232.00	0.00	5.00	Nbr	18.86
01.ORM50.233000	O-R .NBR 70SH M D.233,00x5	233.00	0.00	5.00	Nbr	0.00
01.ORM17.250080SH	O-R .NBR 80SH M D.250,00x1,78	250.00	0.00	1.78	Nbr	7.22
01.ORM85M.262090	O-R .NBR 85SH M D.262,00x9	262.00	0.00	9.00	Nbr	39.32
01.ORM85.265085	O-R .NBR 70SH M D.265,00x8,5	265.00	0.00	8.50	Nbr	0.00
01.ORM85.266085	O-R .NBR 85SH M D.266,00x8,5	266.00	0.00	8.50	Nbr	37.61
01.ORM55.317055	O-R .NBR 85SH M D.317,00x5,5	317.00	0.00	5.50	Nbr	28.59
01.ORM26.332085	O-R .NBR 85SH M D.332x2,62	332.00	0.00	2.62	Nbr	14.13
01.ORM90M.340053	O-R NBR 90SH M D.340,00x5,3 - R13	340.00	0.00	5.30	Nbr	10.00
01.ORM53.400000	O-R .NBR 70SH M D.400,00x5,3 - R13	400.00	0.00	5.30	Nbr	34.63
01.ORM75.400075	O-R .NBR 85SH M D.400,00x7,5	400.00	0.00	7.50	Nbr	49.27
01.ORM53.408100	O-R NBR 70SH M D.408,10x5,3	408.10	0.00	5.30	Nbr	0.00
01.ORM95.567080SH	O-R .NBR 80SH M D.567,00x9,50	567.00	0.00	9.50	Nbr	88.29