

GUARNIZIONI OR

Gli **O-Rings ARIS** rappresentano, in molte applicazioni statiche e dinamiche, la migliore garanzia di precisione e qualità attenendosi alle norme:

R (Francia), ISO 360/1 (Internazionale), DIN 3770 - 3771 (Germania), AS 568 - A/BS 1806 - BS 4518 (Inghilterra), SMS 1586 (Svezia)

Caratteristiche tecniche dei materiali

La seguente tabella indica i materiali impiegati e le relative caratteristiche dei nostri o-rings.

MESCOLE STANDARD	DUREZZA °SHORE A	CARATTERISTICHE PRINCIPALI	TEMPERATURE DI UTILIZZO
NBR Nitrile	50 - 60 - 70 80 - 90	Resistenza ai carburanti, olii e fluidi lubrificanti	-30°C ÷ +100°C
FPM Viton®	75 - 90	Alta resistenza a prodotti chimici, olii, idrocarburi e al calore	-15°C ÷ +200°C
VMQ Silicone	40 - 50 - 60 70	Non tossico, buona resistenza alle alte e alle basse temperature	-60°C ÷ +200°C

ALTRE MESCOLE A RICHIESTA

Applicazioni consigliate

La pressione normalmente ammessa per impieghi dinamici è inferiore a 70 kg/cm². Si possono raggiungere pressioni più elevate variando le durezza, modificando il gioco della sede ed usando anelli di sostegno (backring). Per impieghi dinamici si consiglia di non superare la velocità di 0.3 m/s.

Informazioni dettagliate potranno essere richieste al nostro servizio tecnico.

Oltre alle dimensioni a listino, sono disponibili circa 4000 misure di o-rings in stock, con diametri interni da 1.15 a 670 mm e corde con le seguenti sezioni: 1.00-1.02-1.27-1.42-1.50-1.52-1.60-1.63-1.80-1.90-1.98-2.00-2.08-2.20-2.21-2.40-2.50-2.65-2.70-2.95-3.00-3.50-3.55-3.60-4.00-4.50-5.00-5.30-5.70-6.00-7.00-8.40.

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CORDE A METRAGGIO PER O-RINGS

Cod. Articolo	Diametro	Quantità min. (m)
CNN0178	1,78	10
CNN0200	2,00	10
CNN0240	2,40	10
CNN0250	2,50	10
CNN0262	2,62	10
CNN0270	2,70	10
CNN0300	3,00	10
CNN0320	3,20	10
CNN0353	3,53	10
CNN0360	3,60	10
CNN0400	4,00	10
CNN0450	4,50	10
CNN0475	4,75	10
CNN0500	5,00	10
CNN0533	5,33	10
CNN0570	5,70	10
CNN0600	6,00	10



CORDA O-RINGS NBR 70 SHORE

Caratteristiche tecniche

- Resiste a carburanti, olii e fluidi lubrificanti
- Temperatura di utilizzo da -30°C a +100°C
- Tolleranze: da 1,78 a 2,50±0,20
da 2,62 a 4,00±0,25
da 4,50 a 6,00±0,35

Diametri maggiori fornibili su richiesta.

O-RINGS / MATERIALE NBR 70 SHORE

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. standard	CONF. INDUSTRIALE
				Conf. di vendita	
Corda 1,78					
N017800178NN	2007	004	1,78	300	3.000
N017800257NN	2010	005	2,57	300	3.000
N017800290NN	2012	006	2,90	300	3.000
N017800368NN	2015	007	3,68	300	3.000
N017800447NN	2018	008	4,47	300	3.000
N017800528NN	2021	009	5,28	300	3.000
N017800607NN	2025	010	6,07	300	3.000
N017800675NN	.106	610	6,75	300	3.000
N017800765NN	2031	011	7,65	300	3.000
N017800873NN	.108	611	8,73	300	3.000
N017800925NN	2037	012	9,25	300	3.000
N017801082NN	2043	013	10,82	300	3.000
N017801111NN	.114	806	11,11	200	2.000
N017801242NN	2050	014	12,42	200	2.000
N017801400NN	2056	015	14,00	200	2.000
N017801560NN	2062	016	15,60	200	2.000
N017801717NN	2068	017	17,17	100	1.000
N017801877NN	2075	018	18,77	100	1.000
N017802035NN	2081	019	20,35	100	1.000
N017802195NN	2087	020	21,95	100	1.000
N017802352NN	2093	021	23,52	100	1.000
N017802512NN	2100	022	25,12	100	1.000
N017802670NN	2106	023	26,70	100	1.000
N017802830NN	2112	024	28,30	100	1.000
N017802987NN	2118	025	29,87	100	1.000
N017803147NN	2125	026	31,47	100	1.000
N017803305NN	2131	027	33,05	50	500
N017803465NN	2137	028	34,65	50	500
N017803782NN	2150	029	37,82	50	500
N017804100NN	2162	030	41,00	50	500
N017804417NN	2175	031	44,17	50	500
N017804735NN	2187	032	47,35	50	500
N017805052NN	2200	033	50,52	50	500
N017805370NN	2212	034	53,70	25	250
N017805687NN	2225	035	56,87	25	250
N017806004NN	2237	036	60,04	25	250
N017806322NN	2250	037	63,22	25	250
N017806640NN	2262	038	66,40	25	250
N017806957NN	2275	039	69,57	25	250
N017807275NN	2287	040	72,75	25	250
N017807592NN	2300	041	75,92	25	250
N017807900NN	2312	532	79,00	25	250
N017808227NN	2325	042	82,27	25	250
N017808534NN	2337	534	85,34	25	250
N017808862NN	2350	043	88,62	25	250
N017809170NN	2362	536	91,70	25	250
N017809497NN	2375	044	94,97	25	250
N017809805NN	2387	538	98,05	25	250

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. standard	CONF. INDUSTRIALE
				Conf. di vendita	
Corda 1,78					
N017810132NN	2400	045	101,32	25	250
N017810440NN	2412	540	104,40	15	150
N017810767NN	2425	046	107,67	15	150
N017811074NN	2437	542	110,74	15	150
N017811402NN	2450	047	114,02	15	150
N017811710NN	2462	544	117,10	15	150
N017812037NN	2475	048	120,37	15	150
N017812344NN	2487	546	123,44	15	150
N017812672NN	2500	049	126,72	15	150
N017812940NN	2512	548	129,40	15	150
N017813307NN	2525	050	133,07	15	150
N017813576NN	2537	550	135,76	15	150
N017813894NN	2550	551	138,94	15	150
N017814211NN	2562	552	142,11	15	150
N017814529NN	2575	553	145,29	15	150
N017814846NN	2587	554	148,46	15	150
N017815164NN	2600	555	151,64	15	150
N017815481NN	2612	556	154,81	15	150
N017815800NN	2625	557	158,00	15	150
N017816116NN	2637	558	161,16	15	150
N017816434NN	2652	559	164,34	15	150
N017816751NN	2662	560	167,51	15	150
N017817069NN	2675	561	170,69	15	150
N017817387NN	2687	562	173,87	15	150

O-RINGS / MATERIALE NBR 70 SHORE

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. standard	CONF. INDUSTRIALE
				Conf. di vendita	
Corda 2,62					
N026200913NN	.109	000	9,13	300	3.000
N026200919NN	3037	110	9,19	300	3.000
N026200990NN	.112	613	9,90	300	3.000
N026201077NN	3043	111	10,77	200	2.000
N026201191NN	.115	614	11,91	200	2.000
N026201237NN	3050	112	12,37	200	2.000
N026201310NN	.117	615	13,10	200	2.000
N026201394NN	3056	113	13,94	200	2.000
N026201508NN	.119	616	15,08	200	2.000
N026201554NN	3062	114	15,54	100	1.000
N026201588NN	.121	809	15,88	100	1.000
N026201712NN	3068	115	17,12	100	1.000
N026201786NN	.123	617	17,86	100	1.000
N026201872NN	3075	116	18,72	100	1.000
N026202030NN	3081	117	20,30	100	1.000
N026202064NN	.128	812	20,64	100	1.000
N026202189NN	3087	118	21,89	100	1.000
N026202223NN	.130	813	22,23	100	1.000
N026202347NN	3093	119	23,47	100	1.000
N026202381NN	.132	814	23,81	100	1.000
N026202507NN	3100	120	25,07	100	1.000
N026202664NN	3106	121	26,64	100	1.000
N026202824NN	3112	122	28,24	100	1.000
N026202982NN	3118	123	29,82	100	1.000
N026203142NN	3125	124	31,42	50	500
N026203299NN	3131	125	32,99	50	500
N026203459NN	3137	126	34,59	50	500
N026203617NN	3143	127	36,17	50	500
N026203777NN	3150	128	37,77	50	500
N026203934NN	3156	129	39,34	50	500
N026204094NN	3162	130	40,94	50	500
N026204252NN	3168	131	42,52	50	500
N026204412NN	3175	132	44,12	50	500
N026204569NN	3181	133	45,69	50	500
N026204729NN	3187	134	47,29	50	500
N026204890NN	3193	135	48,90	50	500
N026205047NN	3200	136	50,47	50	500
N026205207NN	3206	137	52,07	50	500
N026205364NN	3212	138	53,64	25	250
N026205525NN	3218	139	55,25	25	250
N026205682NN	3225	140	56,82	25	250
N026205842NN	3231	141	58,42	25	250
N026205999NN	3237	142	59,99	25	250
N026206160NN	3243	143	61,60	25	250
N026206317NN	3250	144	63,17	25	250
N026206477NN	3256	145	64,77	25	250
N026206634NN	3262	146	66,34	25	250
N026206795NN	3268	147	67,95	25	250

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. standard	CONF. INDUSTRIALE
				Conf. di vendita	
Corda 2,62					
N026206952NN	3275	148	69,52	25	250
N026207112NN	3281	149	71,12	25	250
N026207269NN	3287	150	72,69	25	250
N026207587NN	3300	151	75,87	25	250
N026208222NN	3325	152	82,22	25	250
N026208857NN	3350	153	88,57	25	250
N026209492NN	3375	154	94,92	25	250
N026210127NN	3400	155	101,27	15	150
N026210762NN	3425	156	107,62	15	150
N026211397NN	3450	157	113,97	15	150
N026212032NN	3475	158	120,32	15	150
N026212667NN	3500	159	126,67	15	150
N026213302NN	3525	160	133,02	15	150
N026213937NN	3550	161	139,37	10	100
N026214572NN	3575	162	145,72	10	100
N026215207NN	3600	163	152,07	10	100
N026215842NN	3625	164	158,42	10	100
N026216477NN	3650	165	164,77	10	100
N026217112NN	3675	166	171,12	5	50
N026217747NN	3700	167	177,47	5	50
N026218382NN	3725	168	183,82	5	50
N026219017NN	3750	169	190,17	5	50
N026219652NN	3775	170	196,52	5	50
N026220287NN	3800	171	202,87	5	50
N026220922NN	3825	172	209,22	5	50
N026221557NN	3850	173	215,57	5	50
N026222192NN	3875	174	221,92	5	50
N026222827NN	3900	175	228,27	5	50
N026223462NN	3925	176	234,62	5	50
N026224097NN	3950	177	240,97	5	50
N026224732NN	3975	178	247,32	5	50

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Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. standard	CONF. INDUSTRIALE
				Conf. di vendita	
Corda 3,53					
N035301864NN	4075	210	18,64	100	1.000
N035302022NN	4081	211	20,22	100	1.000
N035302182NN	4087	212	21,82	100	1.000
N035302339NN	4093	213	23,39	100	1.000
N035302499NN	4100	214	24,99	100	1.000
N035302580NN	.134	618	25,80	100	1.000
N035302657NN	4106	215	26,57	100	1.000
N035302817NN	4112	216	28,17	50	500
N035302974NN	4118	217	29,74	50	500
N035303134NN	4125	218	31,34	50	500
N035303292NN	4131	219	32,92	50	500
N035303452NN	4137	220	34,52	50	500
N035303609NN	4143	221	36,09	50	500
N035303769NN	4150	222	37,69	50	500
N035303970NN	.144	824	39,70	50	500
N035304087NN	4162	223	40,87	50	500
N035304128NN	.146	825	41,28	50	500
N035304286NN	.147	826	42,86	50	500
N035304404NN	4175	224	44,04	50	500
N035304445NN	.149	827	44,45	50	500
N035304604NN	.150	828	46,04	50	500
N035304722NN	4187	225	47,22	50	500
N035304762NN	.152	829	47,62	50	500
N035304920NN	.153	830	49,20	50	500
N035305039NN	4200	226	50,39	25	250
N035305080NN	.155	831	50,80	25	250
N035305240NN	.156	832	52,40	25	250
N035305357NN	4212	227	53,57	25	250
N035305397NN	.158	833	53,97	25	250
N035305556NN	.159	834	55,56	25	250
N035305674NN	4225	228	56,74	25	250
N035305715NN	.161	835	57,15	25	250
N035305874NN	.162	836	58,74	25	250
N035305992NN	4237	229	59,92	25	250
N035306032NN	.164	837	60,32	25	250
N035306190NN	.165	838	61,90	25	250
N035306309NN	4250	230	63,09	25	250
N035306350NN	.167	839	63,50	25	250
N035306510NN	.168	840	65,10	25	250
N035306627NN	4262	231	66,27	25	250
N035306667NN	.170	841	66,67	25	250
N035306826NN	.171	842	68,26	25	250
N035306944NN	4275	232	69,44	25	250
N035306985NN	.173	843	69,85	25	250
N035307144NN	.174	844	71,44	25	250
N035307262NN	4287	233	72,62	25	250
N035307302NN	.176	845	73,02	25	250
N035307460NN	.177	846	74,60	25	250

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. standard	CONF. INDUSTRIALE
				Conf. di vendita	
Corda 3,53					
N035307579NN	4300	234	75,79	25	250
N035307897NN	4312	235	78,97	25	250
N035308214NN	4325	236	82,14	25	250
N035308532NN	4337	237	85,32	25	250
N035308849NN	4350	238	88,49	25	250
N035309167NN	4362	239	91,67	25	250
N035309484NN	4375	240	94,84	25	250
N035309802NN	4387	241	98,02	15	150
N035310119NN	4400	242	101,19	15	150
N035310437NN	4412	243	104,37	15	150
N035310754NN	4425	244	107,54	15	150
N035311072NN	4437	245	110,72	15	150
N035311389NN	4450	246	113,89	15	150
N035311707NN	4462	247	117,07	15	150
N035312024NN	4475	248	120,24	15	150
N035312342NN	4487	249	123,42	15	150
N035312659NN	4500	250	126,59	15	150
N035312977NN	4512	251	129,77	10	100
N035313294NN	4525	252	132,94	10	100
N035313612NN	4537	253	136,12	10	100
N035313929NN	4550	254	139,29	10	100
N035314247NN	4562	255	142,47	10	100
N035314564NN	4575	256	145,64	10	100
N035314882NN	4587	257	148,82	10	100
N035315199NN	4600	258	151,99	10	100
N035315834NN	4625	259	158,34	10	100
N035316469NN	4650	260	164,69	5	50
N035317104NN	4675	261	171,04	5	50
N035317739NN	4700	262	177,39	5	50
N035318374NN	4725	263	183,74	5	50
N035319009NN	4750	264	190,09	5	50
N035319644NN	4775	265	196,44	5	50
N035320279NN	4800	266	202,79	5	50
N035320914NN	4825	267	209,14	5	50
N035321549NN	4850	268	215,49	5	50
N035322184NN	4875	269	221,84	5	50
N035322819NN	4900	270	228,19	5	50
N035323454NN	4925	271	234,54	5	50
N035324089NN	4950	272	240,89	5	50
N035324726NN	4975	273	247,26	5	50
N035325359NN	1000	274	253,59	5	50
N035326629NN	1050	275	266,29	5	50
N035327899NN	1100	276	278,99	3	30
N035329169NN	1150	277	291,69	3	30
N035330439NN	1200	278	304,39	3	30
N035332979NN	1300	279	329,79	3	30
N035335519NN	1400	280	355,19	3	30
N035338059NN	1500	281	380,59	1	10

O-RINGS / MATERIALE NBR 70 SHORE

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. standard	CONF. INDUSTRIALE
				Conf. di vendita	
Corda 3,53					
N035340526NN	1600	282	405,26	1	10
N035343066NN	1700	283	430,66	1	10
N035345606NN	1800	284	456,06	1	10

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. standard	CONF. INDUSTRIALE
				Conf. di vendita	
Corda 5,33					
N053303747NN	6150	325	37,47	25	250
N053304064NN	6162	326	40,64	25	250
N053304382NN	6175	327	43,82	25	250
N053304699NN	6187	328	46,99	25	250
N053305017NN	6200	329	50,17	25	250
N053305334NN	6212	330	53,34	25	250
N053305652NN	6225	331	56,52	25	250
N053305969NN	6237	332	59,69	15	150
N053306287NN	6250	333	62,87	15	150
N053306604NN	6262	334	66,04	15	150
N053306922NN	6275	335	69,22	15	150
N053307239NN	6287	336	72,39	15	150
N053307463NN	.178	619	74,63	15	150
N053307557NN	6300	337	75,57	15	150
N053307874NN	6312	338	78,74	15	150
N053307973NN	.181	620	79,73	15	150
N053308192NN	6325	339	81,92	15	150
N053308509NN	6337	340	85,09	15	150
N053308827NN	6350	341	88,27	15	150
N053308969NN	.185	621	89,69	15	150
N053309144NN	6362	342	91,44	15	150
N053309462NN	6375	343	94,62	10	100
N053309779NN	6387	344	97,79	10	100
N053310000NN	.189	622	100,00	10	100
N053310096NN	6400	345	100,96	10	100
N053310414NN	6412	346	104,14	10	100
N053310731NN	6425	347	107,31	10	100
N053310950NN	.193	623	109,50	10	100
N053311049NN	6437	348	110,49	10	100
N053311367NN	6450	349	113,67	10	100
N053311748NN	.199	860	117,48	10	100
N053312065NN	.201	861	120,65	10	100
N053312383NN	.203	862	123,83	10	100
N053312700NN	.206	863	127,00	10	100
N053313018NN	.208	864	130,18	10	100
N053313335NN	.210	865	133,35	10	100
N053313653NN	.213	866	136,53	10	100
N053313970NN	.215	867	139,70	5	50
N053314288NN	.217	868	142,88	5	50
N053314605NN	.219	869	146,05	5	50
N053314923NN	.221	870	149,23	5	50

O-RINGS / MATERIALE NBR 70 SHORE

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. standard	CONF. INDUSTRIALE
				Conf. di vendita	
Corda 6,99					
N069911367NN	8450	425	113,67	10	100
N069911470NN	.197	624	114,70	10	100
N069911684NN	8462	426	116,84	10	100
N069912002NN	8475	427	120,02	10	100
N069912319NN	8487	428	123,19	5	50
N069912460NN	.204	625	124,60	5	50
N069912637NN	8500	429	126,37	5	50
N069912954NN	8512	430	129,54	5	50
N069913272NN	8525	431	132,72	5	50
N069913450NN	.211	626	134,50	5	50
N069913589NN	8537	432	135,89	5	50
N069913907NN	8550	433	139,07	5	50
N069914224NN	8562	434	142,24	5	50
N069914542NN	8575	435	145,42	5	50
N069914859NN	8587	436	148,59	5	50
N069915177NN	8600	437	151,77	5	50
N069915560NN	.223	872	155,60	5	50
N069915812NN	8625	438	158,12	5	50
N069915950NN	.225	627	159,50	5	50
N069916190NN	.226	874	161,90	5	50
N069916447NN	8650	439	164,47	5	50
N069916670NN	.228	628	166,70	5	50
N069916830NN	.229	876	168,30	5	50
N069917082NN	8675	440	170,82	5	50
N069917460NN	.231	878	174,60	5	50
N069917717NN	8700	441	177,17	5	50
N069918100NN	.233	880	181,00	3	30
N069918352NN	8725	442	183,52	3	30
N069918730NN	.235	882	187,30	3	30
N069918987NN	8750	443	189,87	3	30
N069919370NN	.237	884	193,70	3	30
N069919622NN	8775	444	196,22	3	30
N069920000NN	.239	886	200,00	3	30
N069920257NN	8800	445	202,57	3	30
N069920892NN	8825	674	208,92	3	30
N069921527NN	8850	446	215,27	3	30
N069922162NN	8875	676	221,62	3	30
N069922797NN	8900	447	227,97	3	30
N069923432NN	8925	678	234,32	3	30
N069924067NN	8950	448	240,67	3	30
N069924700NN	8975	680	247,00	3	30
N069925337NN	1000	449	253,37	3	30
N069925970NN	1025	682	259,70	3	30
N069926607NN	1050	450	266,07	3	30
N069927240NN	1075	684	272,40	3	30
N069927877NN	1100	451	278,77	3	30
N069928510NN	1125	686	285,10	3	30
N069929147NN	1150	452	291,47	3	30

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. standard	CONF. INDUSTRIALE
				Conf. di vendita	
Corda 6,99					
N069929780NN	1175	688	297,80	3	30
N069930417NN	1200	453	304,17	3	30
N069931687NN	1250	454	316,87	2	20
N069932957NN	1300	455	329,57	2	20
N069934227NN	1350	456	342,27	2	20
N069935497NN	1400	457	354,97	2	20
N069936767NN	1450	458	367,67	2	20
N069938037NN	1500	459	380,37	2	20
N069939307NN	1550	460	393,07	2	20

O-RINGS / MATERIALE FPM 75 SHORE (VITON NERO)

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. di vendita
Corda 1,78				
V017800178VN	2007	004	1,78	250
V017800257VN	2010	005	2,57	250
V017800290VN	2012	006	2,90	250
V017800368VN	2015	007	3,68	250
V017800447VN	2018	008	4,47	250
V017800528VN	2021	009	5,28	250
V017800607VN	2025	010	6,07	250
V017800675VN	.106	610	6,75	250
V017800765VN	2031	011	7,65	250
V017800873VN	.108	611	8,73	250
V017800925VN	2037	012	9,25	250
V017801082VN	2043	013	10,82	250
V017801111VN	.114	806	11,11	250
V017801242VN	2050	014	12,42	250
V017801400VN	2056	015	14,00	250
V017801560VN	2062	016	15,60	250
V017801717VN	2068	017	17,17	250
V017801877VN	2075	018	18,77	150
V017802035VN	2081	019	20,35	150
V017802195VN	2087	020	21,95	150
V017802352VN	2093	021	23,52	150
V017802512VN	2100	022	25,12	150
V017802670VN	2106	023	26,70	150
V017802830VN	2112	024	28,30	150
V017802987VN	2118	025	29,87	150
V017803147VN	2125	026	31,47	150
V017803305VN	2131	027	33,05	150
V017803465VN	2137	028	34,65	150
V017803782VN	2150	029	37,82	150
V017804100VN	2162	030	41,00	100
V017804417VN	2175	031	44,17	100
V017804735VN	2187	032	47,35	100
V017805052VN	2200	033	50,52	100
V017805370VN	2212	034	53,70	100
V017805687VN	2225	035	56,87	100
V017806004VN	2237	036	60,04	100
V017806322VN	2250	037	63,22	50
V017806640VN	2262	038	66,40	50
V017806957VN	2275	039	69,57	50
V017807275VN	2287	040	72,75	50
V017807592VN	2300	041	75,92	50
V017807900VN	2312	532	79,00	50
V017808227VN	2325	042	82,27	50
V017808534VN	2337	534	85,34	50
V017808862VN	2350	043	88,62	50
V017809170VN	2362	536	91,70	50
V017809497VN	2375	044	94,97	50
V017809805VN	2387	538	98,05	50

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. di vendita
Corda 1,78				
V017810132VN	2400	045	101,32	30
V017810440VN	2412	540	104,40	30
V017810767VN	2425	046	107,67	30
V017811074VN	2437	542	110,74	30
V017811402VN	2450	047	114,02	30
V017811710VN	2462	544	117,10	30
V017812037VN	2475	048	120,37	30
V017812344VN	2487	546	123,44	30
V017812672VN	2500	049	126,72	30
V017812940VN	2512	548	129,40	30
V017813307VN	2525	050	133,07	30
V017813576VN	2537	550	135,76	20
V017813894VN	2550	551	138,94	20
V017814211VN	2562	552	142,11	20
V017814529VN	2575	553	145,29	20
V017814846VN	2587	554	148,46	20
V017815164VN	2600	555	151,64	20
V017815481VN	2612	556	154,81	20
V017815800VN	2625	557	158,00	10
V017816116VN	2637	558	161,16	10
V017816434VN	2652	559	164,34	10
V017816751VN	2662	560	167,51	10
V017817069VN	2675	561	170,69	10
V017817387VN	2687	562	173,87	10

O-RINGS / MATERIALE FPM 75 SHORE (VITON NERO)

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. di vendita
Corda 2,62				
V026200913VN	.109	000	9,13	250
V026200919VN	3037	110	9,19	250
V026200990VN	.112	613	9,90	250
V026201077VN	3043	111	10,77	150
V026201191VN	.115	614	11,91	150
V026201237VN	3050	112	12,37	150
V026201310VN	.117	615	13,10	150
V026201394VN	3056	113	13,94	150
V026201508VN	.119	616	15,08	150
V026201554VN	3062	114	15,54	150
V026201588VN	.121	809	15,88	150
V026201712VN	3068	115	17,12	150
V026201786VN	.123	617	17,86	150
V026201872VN	3075	116	18,72	150
V026202030VN	3081	117	20,30	150
V026202064VN	.128	812	20,64	150
V026202189VN	3087	118	21,89	150
V026202223VN	.130	813	22,23	150
V026202347VN	3093	119	23,47	150
V026202381VN	.132	814	23,81	150
V026202507VN	3100	120	25,07	100
V026202664VN	3106	121	26,64	100
V026202824VN	3112	122	28,24	100
V026202982VN	3118	123	29,82	100
V026203142VN	3125	124	31,42	100
V026203299VN	3131	125	32,99	100
V026203459VN	3137	126	34,59	100
V026203617VN	3143	127	36,17	100
V026203777VN	3150	128	37,77	100
V026203934VN	3156	129	39,34	100
V026204094VN	3162	130	40,94	50
V026204252VN	3168	131	42,52	50
V026204412VN	3175	132	44,12	50
V026204569VN	3181	133	45,69	50
V026204729VN	3187	134	47,29	50
V026204890VN	3193	135	48,90	50
V026205047VN	3200	136	50,47	50
V026205207VN	3206	137	52,07	50
V026205364VN	3212	138	53,64	50
V026205525VN	3218	139	55,25	50
V026205682VN	3225	140	56,82	50
V026205842VN	3231	141	58,42	50
V026205999VN	3237	142	59,99	50
V026206160VN	3243	143	61,60	50
V026206317VN	3250	144	63,17	50
V026206477VN	3256	145	64,77	50
V026206634VN	3262	146	66,34	50
V026206795VN	3268	147	67,95	50

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. di vendita
Corda 2,62				
V026206952VN	3275	148	69,52	50
V026207112VN	3281	149	71,12	50
V026207269VN	3287	150	72,69	50
V026207587VN	3300	151	75,87	50
V026208222VN	3325	152	82,22	30
V026208857VN	3350	153	88,57	30
V026209492VN	3375	154	94,92	30
V026210127VN	3400	155	101,27	30
V026210762VN	3425	156	107,62	30
V026211397VN	3450	157	113,97	30
V026212032VN	3475	158	120,32	30
V026212667VN	3500	159	126,67	20
V026213302VN	3525	160	133,02	20
V026213937VN	3550	161	139,37	20
V026214572VN	3575	162	145,72	20
V026215207VN	3600	163	152,07	10
V026215842VN	3625	164	158,42	10
V026216477VN	3650	165	164,77	10
V026217112VN	3675	166	171,12	10
V026217747VN	3700	167	177,47	10
V026218382VN	3725	168	183,82	10
V026219017VN	3750	169	190,17	10
V026219652VN	3775	170	196,52	10
V026220287VN	3800	171	202,87	10
V026220922VN	3825	172	209,22	10
V026221557VN	3850	173	215,57	5
V026222192VN	3875	174	221,92	5
V026222827VN	3900	175	228,27	5
V026223462VN	3925	176	234,62	5
V026224097VN	3950	177	240,97	5
V026224732VN	3975	178	247,32	5

O-RINGS / MATERIALE FPM 75 SHORE (VITON NERO)

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. di vendita	Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. di vendita
Corda 3,53					Corda 3,53				
V035301864VN	4075	210	18,64	150	V035307579VN	4300	234	75,79	30
V035302022VN	4081	211	20,22	100	V035307897VN	4312	235	78,97	30
V035302182VN	4087	212	21,82	100	V035308214VN	4325	236	82,14	30
V035302339VN	4093	213	23,39	100	V035308532VN	4337	237	85,32	30
V035302499VN	4100	214	24,99	100	V035308849VN	4350	238	88,49	30
V035302580VN	.134	618	25,80	100	V035309167VN	4362	239	91,67	20
V035302657VN	4106	215	26,57	100	V035309484VN	4375	240	94,84	20
V035302817VN	4112	216	28,17	50	V035309802VN	4387	241	98,02	20
V035302974VN	4118	217	29,74	50	V035310119VN	4400	242	101,19	20
V035303134VN	4125	218	31,34	50	V035310437VN	4412	243	104,37	20
V035303292VN	4131	219	32,92	50	V035310754VN	4425	244	107,54	20
V035303452VN	4137	220	34,52	50	V035311072VN	4437	245	110,72	20
V035303609VN	4143	221	36,09	50	V035311389VN	4450	246	113,89	20
V035303769VN	4150	222	37,69	50	V035311707VN	4462	247	117,07	20
V035303970VN	.144	824	39,70	50	V035312024VN	4475	248	120,24	20
V035304087VN	4162	223	40,87	50	V035312342VN	4487	249	123,42	20
V035304128VN	.146	825	41,28	50	V035312659VN	4500	250	126,59	20
V035304286VN	.147	826	42,86	50	V035312977VN	4512	251	129,77	10
V035304404VN	4175	224	44,04	50	V035313294VN	4525	252	132,94	10
V035304445VN	.149	827	44,45	50	V035313612VN	4537	253	136,12	10
V035304604VN	.150	828	46,04	50	V035313929VN	4550	254	139,29	10
V035304722VN	4187	225	47,22	50	V035314247VN	4562	255	142,47	10
V035304762VN	.152	829	47,62	50	V035314564VN	4575	256	145,64	10
V035304920VN	.153	830	49,20	50	V035314882VN	4587	257	148,82	10
V035305039VN	4200	226	50,39	50	V035315199VN	4600	258	151,99	10
V035305080VN	.155	831	50,80	50	V035315834VN	4625	259	158,34	10
V035305240VN	.156	832	52,40	50	V035316469VN	4650	260	164,69	10
V035305357VN	4212	227	53,57	50	V035317104VN	4675	261	171,04	10
V035305397VN	.158	833	53,97	50	V035317739VN	4700	262	177,39	10
V035305556VN	.159	834	55,56	50	V035318374VN	4725	263	183,74	10
V035305674VN	4225	228	56,74	50	V035319009VN	4750	264	190,09	10
V035305715VN	.161	835	57,15	50	V035319644VN	4775	265	196,44	10
V035305874VN	.162	836	58,74	50	V035320279VN	4800	266	202,79	5
V035305992VN	4237	229	59,92	50	V035320914VN	4825	267	209,14	5
V035306032VN	.164	837	60,32	30	V035321549VN	4850	268	215,49	5
V035306190VN	.165	838	61,90	30	V035322184VN	4875	269	221,84	5
V035306309VN	4250	230	63,09	30	V035322819VN	4900	270	228,19	5
V035306350VN	.167	839	63,50	30	V035323454VN	4925	271	234,54	5
V035306510VN	.168	840	65,10	30	V035324089VN	4950	272	240,89	5
V035306627VN	4262	231	66,27	30	V035324726VN	4975	273	247,26	5
V035306667VN	.170	841	66,67	30	V035325359VN	1000	274	253,59	5
V035306826VN	.171	842	68,26	30	V035326629VN	1050	275	266,29	5
V035306944VN	4275	232	69,44	30	V035327899VN	1100	276	278,99	5
V035306985VN	.173	843	69,85	30	V035329169VN	1150	277	291,69	5
V035307144VN	.174	844	71,44	30	V035330439VN	1200	278	304,39	5
V035307262VN	4287	233	72,62	30	V035332979VN	1300	279	329,79	5
V035307302VN	.176	845	73,02	30	V035335519VN	1400	280	355,19	5
V035307460VN	.177	846	74,60	30	V035338059VN	1500	281	380,59	5

O-RINGS / MATERIALE FPM 75 SHORE (VITON NERO)

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. di vendita
Corda 3,53				
V035340526VN	1600	282	405,26	5
V035343066VN	1700	283	430,66	5
V035345606VN	1800	284	456,06	5

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. di vendita
Corda 5,33				
V053303747VN	6150	325	37,47	30
V053304064VN	6162	326	40,64	30
V053304382VN	6175	327	43,82	20
V053304699VN	6187	328	46,99	20
V053305017VN	6200	329	50,17	20
V053305334VN	6212	330	53,34	20
V053305652VN	6225	331	56,52	20
V053305969VN	6237	332	59,69	20
V053306287VN	6250	333	62,87	20
V053306604VN	6262	334	66,04	20
V053306922VN	6275	335	69,22	20
V053307239VN	6287	336	72,39	20
V053307463VN	.178	619	74,63	10
V053307557VN	6300	337	75,57	10
V053307874VN	6312	338	78,74	10
V053307973VN	.181	620	79,73	10
V053308192VN	6325	339	81,92	10
V053308509VN	6337	340	85,09	10
V053308827VN	6350	341	88,27	10
V053308969VN	.185	621	89,69	10
V053309144VN	6362	342	91,44	10
V053309462VN	6375	343	94,62	10
V053309779VN	6387	344	97,79	10
V053310000VN	.189	622	100,00	10
V053310097VN	6400	345	100,97	10
V053310414VN	6412	346	104,14	10
V053310732VN	6425	347	107,32	10
V053310954VN	.193	623	109,54	10
V053311049VN	6437	348	110,49	10
V053311367VN	6450	349	113,67	10
V053311748VN	.199	860	117,48	10
V053312065VN	.201	861	120,65	10
V053312383VN	.203	862	123,83	10
V053312700VN	.206	863	127,00	10
V053313018VN	.208	864	130,18	10
V053313335VN	.210	865	133,35	10
V053313653VN	.213	866	136,53	10
V053313970VN	.215	867	139,70	5
V053314288VN	.217	868	142,88	5
V053314605VN	.219	869	146,05	5
V053314923VN	.221	870	149,23	5
V053315177VN	6600	361	151,77	5

O-RINGS / MATERIALE FPM 75 SHORE (VITON NERO)

Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. di vendita	Cod. Articolo	Rif. INT	Rif. AS/BS	Ø interno	Conf. di vendita
Corda 6,99					Corda 6,99				
V069911367VN	8450	425	113,67	5	V069929780VN	1175	688	297,80	2
V069911470VN	.197	624	114,70	5	V069930417VN	1200	453	304,17	2
V069911684VN	8462	426	116,84	5	V069931687VN	1250	454	316,87	2
V069912002VN	8475	427	120,02	5	V069932957VN	1300	455	329,57	2
V069912319VN	8487	428	123,19	5	V069934227VN	1350	456	342,27	2
V069912460VN	.204	625	124,60	5	V069935497VN	1400	457	354,97	2
V069912637VN	8500	429	126,37	5	V069936767VN	1450	458	367,67	2
V069912954VN	8512	430	129,54	5	V069938037VN	1500	459	380,37	2
V069913272VN	8525	431	132,72	5	V069939307VN	1550	460	393,07	2
V069913450VN	.211	626	134,50	5					
V069913589VN	8537	432	135,89	5					
V069913907VN	8550	433	139,07	5					
V069914224VN	8562	434	142,24	5					
V069914542VN	8575	435	145,42	5					
V069914859VN	8587	436	148,59	5					
V069915177VN	8600	437	151,77	5					
V069915560VN	.223	872	155,60	3					
V069915812VN	8625	438	158,12	3					
V069915950VN	.225	627	159,50	3					
V069916190VN	.226	874	161,90	3					
V069916447VN	8650	439	164,47	3					
V069916670VN	.228	628	166,70	3					
V069916830VN	.229	876	168,30	3					
V069917082VN	8675	440	170,82	3					
V069917460VN	.231	878	174,60	3					
V069917717VN	8700	441	177,17	3					
V069918100VN	.233	880	181,00	3					
V069918352VN	8725	442	183,52	3					
V069918730VN	.235	882	187,30	3					
V069918987VN	8750	443	189,87	3					
V069919370VN	.237	884	193,70	3					
V069919622VN	8775	444	196,22	3					
V069920000VN	.239	886	200,00	3					
V069920257VN	8800	445	202,57	3					
V069920892VN	8825	674	208,92	3					
V069921527VN	8850	446	215,27	3					
V069922162VN	8875	676	221,62	3					
V069922797VN	8900	447	227,97	3					
V069923432VN	8925	678	234,32	3					
V069924067VN	8950	448	240,67	3					
V069924700VN	8975	680	247,00	3					
V069925337VN	1000	449	253,37	3					
V069925970VN	1025	682	259,70	3					
V069926607VN	1050	450	266,07	2					
V069927240VN	1075	684	272,40	2					
V069927877VN	1100	451	278,77	2					
V069928510VN	1125	686	285,10	2					
V069929147VN	1150	452	291,47	2					