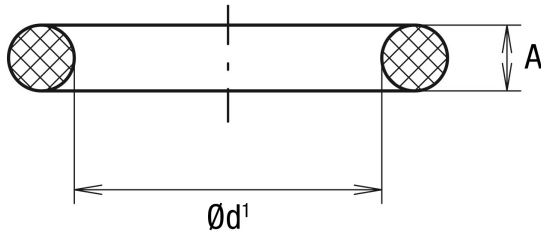


ANELLI OR

ANELLI O-RING HITEC® - NBR 70 Sh A



A (ø corda)	Ød¹ (ø interno)	Codice
mm	mm	
1,0	2,2	ORM2.2X1HI
1,0	4	ORM4X1HI
1,0	6	ORM6X1HI
1,0	13	ORM13X1HI
1,0	23	ORM23X1HI
1,0	25	ORM25X1HI
1,5	2	ORM2X1.5HI
1,5	2,5	ORM2.5X1.5HI
1,5	3	ORM3X1.5HI
1,5	3,5	ORM3.5X1.5HI
1,5	4	ORM4X1.5HI
1,5	4,5	ORM4.5X1.5HI
1,5	5	ORM5X1.5HI
1,5	5,5	ORM5.5X1.5HI
1,5	6	ORM6X1.5HI
1,5	6,5	ORM6.5X1.5HI
1,5	7	ORM7X1.5HI
1,5	7,5	ORM7.5X1.5HI
1,5	8	ORM8X1.5HI
1,5	8,5	ORM8.5X1.5HI
1,5	9	ORM9X1.5HI
1,5	9,5	ORM9.5X1.5HI
1,5	10	ORM10X1.5HI
1,5	10,5	ORM10.5X1.5HI
1,5	11	ORM11X1.5HI
1,5	11,5	ORM11.5X1.5HI
1,5	12	ORM12X1.5HI
1,5	12,5	ORM12.5X1.5HI
1,5	13	ORM13X1.5HI
1,5	14	ORM14X1.5HI
1,5	15	ORM15X1.5HI
1,5	15,5	ORM15.5X1.5HI
1,5	16	ORM16X1.5HI
1,5	16,5	ORM16.5X1.5HI
1,5	17	ORM17X1.5HI
1,5	17,5	ORM17.5X1.5HI
1,5	18	ORM18X1.5HI
1,5	19	ORM19X1.5HI
1,5	20	ORM20X1.5HI
1,5	21	ORM21X1.5HI
1,5	21,5	ORM21.5X1.5HI
1,5	22	ORM22X1.5HI
1,5	23	ORM23X1.5HI
1,5	24	ORM24X1.5HI

La gamma degli O-Ring di precisione HITEC® è di produzione europea e comprende anelli di tenuta che devono rispondere ad esigenze molto severe assicurando maggior durata in esercizio e tenuta superiore.

Per assicurare qualità massima e costante, il processo di fabbricazione degli O-Ring HITEC® è continuamente sorvegliato mediante un sistema di controllo tipo *Statistical Process Control*. Inoltre i fabbricanti di O-Ring di precisione HITEC® dispongono di propri impianti per la produzione delle mescole e ogni produzione viene sempre affidata allo stesso fabbricante per il corrispondente materiale elastomerico. Di conseguenza ciascun tipo di elastomero dispone di propri stampi, calibrati in base al differente ritiro dei materiali. Per concludere le tolleranze e la finitura superficiale sono controllate da un piano di campionamento conforme alla norma ISO 2859 AQL 1.5 livello collaudo II.

MATERIALE: NBR NT 70.11

COLORE: Nero

DUREZZA: 70 ±5 Sh A

TEMPERATURA DI ESERCIZIO: da -25° a +110°C

TEMPERATURA DI ESERCIZIO PER BREVI PERIODI: fino a +130°C

CARATTERISTICHE: esistente agli oli minerali e grassi, acqua e glicoli; non resistente all'ozono. Discreta resistenza alle intemperie.

CONFORMITÀ / APPROVAZIONI:

KTW – ACS – NSF 61 – DVGW – (DIN EN 549 B1) – FDA



ANELLI OR

ANELLI O-RING HITEC® - NBR 70 Sh A



A (ø corda)	Ød ¹ (ø interno)	Codice
mm	mm	
1,5	25	ORM25X1.5HI
1,5	26	ORM26X1.5HI
1,5	27	ORM27X1.5HI
1,5	27,5	ORM27.5X1.5HI
1,5	28	ORM28X1.5HI
1,5	29	ORM29X1.5HI
1,5	30	ORM30X1.5HI
1,5	31	ORM31X1.5HI
1,5	32	ORM32X1.5HI
1,5	33	ORM33X1.5HI
1,5	35	ORM35X1.5HI
1,5	36	ORM36X1.5HI
1,5	37	ORM37X1.5HI
1,5	38	ORM38X1.5HI
1,5	40	ORM40X1.5HI
1,5	41	ORM41X1.5HI
1,5	42	ORM42X1.5HI
1,5	43	ORM43X1.5HI
1,5	45	ORM45X1.5HI
1,5	46	ORM46X1.5HI
1,5	47	ORM47X1.5HI
1,5	48	ORM48X1.5HI
1,5	49	ORM49X1.5HI
1,5	55	ORM55X1.5HI
1,5	1,50	ORM1.5X1.5HI
1,6	3,1	ORM3.1X1.6HI
1,6	4,1	ORM4.1X1.6HI
1,6	5,1	ORM5.1X1.6HI
1,6	6,1	ORM6.1X1.6HI
1,6	7,1	ORM7.1X1.6HI
1,6	8,1	ORM8.1X1.6HI
1,6	9,1	ORM9.1X1.6HI
1,6	10,1	ORM10.1X1.6HI
1,6	11,1	ORM11.1X1.6HI
1,6	12,1	ORM12.1X1.6HI
1,6	13,1	ORM13.1X1.6HI
1,6	14,1	ORM14.1X1.6HI
1,6	15,1	ORM15.1X1.6HI
1,6	16,1	ORM16.1X1.6HI
1,6	17,1	ORM17.1X1.6HI
1,6	18,1	ORM18.1X1.6HI
1,6	19,1	ORM19.1X1.6HI
1,6	22,1	ORM22.1X1.6HI
1,6	25,1	ORM25.1X1.6HI
1,6	27,1	ORM27.1X1.6HI
1,6	29,1	ORM29.1X1.6HI

A (ø corda)	Ød ¹ (ø interno)	Codice
mm	mm	
1,6	32,1	ORM32.1X1.6HI
1,6	35,1	ORM35.1X1.6HI
1,6	37,1	ORM37.1X1.6HI
1,78	1,78	OR 2007HI
1,78	2,57	OR 2010HI
1,78	2,9	OR 2012HI
1,78	3,69	OR 2015HI
1,78	4,48	OR 2018HI
1,78	5,28	OR 2021HI
1,78	6,07	OR 2025HI
1,78	6,75	OR 106HI
1,78	7,66	OR 2031HI
1,78	8,73	OR 108HI
1,78	9,25	OR 2037HI
1,78	9,52	OR 2038HI
1,78	10,82	OR 2043HI
1,78	11,11	OR 114HI
1,78	12,42	OR 2050HI
1,78	14	OR 2056HI
1,78	15,6	OR 2062HI
1,78	17,17	OR 2068HI
1,78	18,77	OR 2075HI
1,78	20,35	OR 2081HI
1,78	21,95	OR 2087HI
1,78	23	OR 2090HI
1,78	25,12	OR 2100HI
1,78	26,7	OR 2106HI
1,78	28,3	OR 2112HI
1,78	29,87	OR 2118HI
1,78	31,47	OR 2125HI
1,78	33,05	OR 2131HI
1,78	34,65	OR 2137HI
1,78	36,27	OR 2143HI
1,78	37,82	OR 2150HI
1,78	41	OR 2162HI
1,78	44,17	OR 2174HI
1,78	47,35	OR 2187HI
1,78	50,52	OR 2200HI
1,78	53,7	OR 2212HI
1,78	56,87	OR 2224HI
1,78	60,05	OR 2237HI
1,78	63,22	OR 2250HI
1,78	66,4	OR 2262HI
1,78	69,57	OR 2274HI
1,78	72,75	OR 2287HI
2,0	3	ORM3X2HI

A (ø corda)	Ød ¹ (ø interno)	Codice
mm	mm	
2,0	4	ORM4X2HI
2,0	5	ORM5X2HI
2,0	6	ORM6X2HI
2,0	7	ORM7X2HI
2,0	7,5	ORM7.5X2HI
2,0	8	ORM8X2HI
2,0	8,5	ORM8.5X2HI
2,0	9	ORM9X2HI
2,0	10	ORM10X2HI
2,0	11	ORM11X2HI
2,0	12	ORM12X2HI
2,0	13	ORM13X2HI
2,0	14	ORM14X2HI
2,0	15	ORM15X2HI
2,0	16	ORM16X2HI
2,0	17	ORM17X2HI
2,0	18	ORM18X2HI
2,0	19	ORM19X2HI
2,0	20	ORM20X2HI
2,0	21	ORM21X2HI
2,0	22	ORM22X2HI
2,0	23	ORM23X2HI
2,0	24	ORM24X2HI
2,0	25	ORM25X2HI
2,0	26	ORM26X2HI
2,0	27	ORM27X2HI
2,0	28	ORM28X2HI
2,0	29	ORM29X2HI
2,0	30	ORM30X2HI
2,0	31	ORM31X2HI
2,0	32	ORM32X2HI
2,0	33	ORM33X2HI
2,0	34	ORM34X2HI
2,0	35	ORM35X2HI
2,0	36	ORM36X2HI
2,0	37	ORM37X2HI
2,0	38	ORM38X2HI
2,0	39	ORM39X2HI
2,0	40	ORM40X2HI
2,0	41	ORM41X2HI
2,0	42	ORM42X2HI
2,0	43	ORM43X2HI
2,0	44	ORM44X2HI
2,0	45	ORM45X2HI
2,0	46	ORM46X2HI
2,0	47	ORM47X2HI



ANELLI OR

ANELLI O-RING HITEC® - NBR 70 Sh A



A (ø corda)	Ød ¹ (ø interno)	Codice	A (ø corda)	Ød ¹ (ø interno)	Codice	A (ø corda)	Ød ¹ (ø interno)	Codice
mm	mm		mm	mm		mm	mm	
2,0	48	ORM48X2HI	2,0	94	ORM94X2HI	2,5	6	ORM6X2.5HI
2,0	49	ORM49X2HI	2,0	95	ORM95X2HI	2,5	7	ORM7X2.5HI
2,0	50	ORM50X2HI	2,0	96	ORM96X2HI	2,5	8	ORM8X2.5HI
2,0	51	ORM51X2HI	2,0	97	ORM97X2HI	2,5	9	ORM9X2.5HI
2,0	52	ORM52X2HI	2,0	98	ORM98X2HI	2,5	10	ORM10X2.5HI
2,0	53	ORM53X2HI	2,0	99	ORM99X2HI	2,5	11	ORM11X2.5HI
2,0	54	ORM54X2HI	2,0	100	ORM100X2HI	2,5	12	ORM12X2.5HI
2,0	55	ORM55X2HI	2,4	3,6	ORM3.6X2.4HI	2,5	13	ORM13X2.5HI
2,0	56	ORM56X2HI	2,4	4,6	ORM4.6X2.4HI	2,5	13,5	ORM13.5X2.5HI
2,0	57	ORM57X2HI	2,4	5,6	ORM5.6X2.4HI	2,5	14	ORM14X2.5HI
2,0	58	ORM58X2HI	2,4	6,6	ORM6.6X2.4HI	2,5	14,5	ORM14.5X2.5HI
2,0	59	ORM59X2HI	2,4	7,6	ORM7.6X2.4HI	2,5	15	ORM15X2.5HI
2,0	60	ORM60X2HI	2,4	8,6	ORM8.6X2.4HI	2,5	16	ORM16X2.5HI
2,0	61	ORM61X2HI	2,4	9,6	ORM9.6X2.4HI	2,5	17	ORM17X2.5HI
2,0	62	ORM62X2HI	2,4	10,6	ORM10.6X2.4HI	2,5	18	ORM18X2.5HI
2,0	63	ORM63X2HI	2,4	11,6	ORM11.6X2.4HI	2,5	19	ORM19X2.5HI
2,0	64	ORM64X2HI	2,4	12,6	ORM12.6X2.4HI	2,5	20	ORM20X2.5HI
2,0	65	ORM65X2HI	2,4	13,6	ORM13.6X2.4HI	2,5	21	ORM21X2.5HI
2,0	66	ORM66X2HI	2,4	14,6	ORM14.6X2.4HI	2,5	22	ORM22X2.5HI
2,0	67	ORM67X2HI	2,4	15,6	ORM15.6X2.4HI	2,5	23	ORM23X2.5HI
2,0	68	ORM68X2HI	2,4	16,6	ORM16.6X2.4HI	2,5	24	ORM24X2.5HI
2,0	69	ORM69X2HI	2,4	17,6	ORM17.6X2.4HI	2,5	25	ORM25X2.5HI
2,0	70	ORM70X2HI	2,4	18,6	ORM18.6X2.4HI	2,5	26	ORM26X2.5HI
2,0	71	ORM71X2HI	2,4	19,6	ORM19.6X2.4HI	2,5	27	ORM27X2.5HI
2,0	72	ORM72X2HI	2,4	21,6	ORM21.6X2.4HI	2,5	28	ORM28X2.5HI
2,0	73	ORM73X2HI	2,4	24,6	ORM24.6X2.4HI	2,5	29	ORM29X2.5HI
2,0	74	ORM74X2HI	2,4	27,6	ORM27.6X2.4HI	2,5	30	ORM30X2.5HI
2,0	75	ORM75X2HI	2,4	29,6	ORM29.6X2.4HI	2,5	31	ORM31X2.5HI
2,0	76	ORM76X2HI	2,4	31,6	ORM31.6X2.4HI	2,5	32	ORM32X2.5HI
2,0	77	ORM77X2HI	2,4	34,6	ORM34.6X2.4HI	2,5	33	ORM33X2.5HI
2,0	78	ORM78X2HI	2,4	37,6	ORM37.6X2.4HI	2,5	34	ORM34X2.5HI
2,0	79	ORM79X2HI	2,4	39,6	ORM39.6X2.4HI	2,5	35	ORM35X2.5HI
2,0	80	ORM80X2HI	2,4	41,6	ORM41.6X2.4HI	2,5	36	ORM36X2.5HI
2,0	81	ORM81X2HI	2,4	44,6	ORM44.6X2.4HI	2,5	37	ORM37X2.5HI
2,0	82	ORM82X2HI	2,4	47,6	ORM47.6X2.4HI	2,5	38	ORM38X2.5HI
2,0	83	ORM83X2HI	2,4	49,6	ORM49.6X2.4HI	2,5	39	ORM39X2.5HI
2,0	84	ORM84X2HI	2,4	51,6	ORM51.6X2.4HI	2,5	40	ORM40X2.5HI
2,0	85	ORM85X2HI	2,4	54,6	ORM54.6X2.4HI	2,5	41	ORM41X2.5HI
2,0	86	ORM86X2HI	2,4	57,6	ORM57.6X2.4HI	2,5	42	ORM42X2.5HI
2,0	87	ORM87X2HI	2,4	59,6	ORM59.6X2.4HI	2,5	43	ORM43X2.5HI
2,0	88	ORM88X2HI	2,4	61,6	ORM61.6X2.4HI	2,5	44	ORM44X2.5HI
2,0	89	ORM89X2HI	2,4	64,4	ORM64.4X2.4HI	2,5	45	ORM45X2.5HI
2,0	90	ORM90X2HI	2,4	67,6	ORM67.6X2.4HI	2,5	47	ORM47X2.5HI
2,0	91	ORM91X2HI	2,4	69,6	ORM69.6X2.4HI	2,5	48	ORM48X2.5HI
2,0	92	ORM92X2HI	2,5	4	ORM4X2.5HI	2,5	50	ORM50X2.5HI
2,0	93	ORM93X2HI	2,5	5	ORM5X2.5HI	2,5	52	ORM52X2.5HI



ANELLI OR

ANELLI O-RING HITEC® - NBR 70 Sh A



A (ø corda) mm	Ød¹ (ø interno) mm	Codice	A (ø corda) mm	Ød¹ (ø interno) mm	Codice	A (ø corda) mm	Ød¹ (ø interno) mm	Codice
2,5	53	ORM53X2.5HI	2,62	23,81	OR 132HI	2,62	164,77	OR 3650HI
2,5	54	ORM54X2.5HI	2,62	25,07	OR 3100HI	2,62	171,12	OR 3675HI
2,5	55	ORM55X2.5HI	2,62	26,65	OR 3106HI	2,62	177,47	OR 3700HI
2,5	57	ORM57X2.5HI	2,62	28,25	OR 3112HI	2,62	183,83	OR 3725HI
2,5	58	ORM58X2.5HI	2,62	29,82	OR 3118HI	2,62	190,17	OR 3750HI
2,5	60	ORM60X2.5HI	2,62	31,42	OR 3125HI	2,62	196,52	OR 3775HI
2,5	62	ORM62X2.5HI	2,62	32,99	OR 3131HI	2,62	202,87	OR 3800HI
2,5	63	ORM63X2.5HI	2,62	34,6	OR 3137HI	2,62	209,22	OR 3825HI
2,5	65	ORM65X2.5HI	2,62	36,14	OR 3143HI	2,62	215,57	OR 3850HI
2,5	67	ORM67X2.5HI	2,62	37,77	OR 3150HI	2,62	221,92	OR 3875HI
2,5	68	ORM68X2.5HI	2,62	39,34	OR 3156HI	2,62	228,27	OR 3900HI
2,5	70	ORM70X2.5HI	2,62	40,95	OR 3162HI	2,62	234,62	OR 3925HI
2,5	72	ORM72X2.5HI	2,62	42,52	OR 3168HI	2,62	240,97	OR 3950HI
2,5	73	ORM73X2.5HI	2,62	44,12	OR 3175HI	2,62	247,32	OR 3975HI
2,5	75	ORM75X2.5HI	2,62	45,69	OR 3181HI	3,0	3	ORM3X3HI
2,5	76	ORM76X2.5HI	2,62	47,3	OR 3187HI	3,0	4	ORM4X3HI
2,5	78	ORM78X2.5HI	2,62	48,89	OR 3193HI	3,0	5	ORM5X3HI
2,5	80	ORM80X2.5HI	2,62	50,47	OR 3200HI	3,0	6	ORM6X3HI
2,5	86	ORM86X2.5HI	2,62	52,07	OR 3206HI	3,0	7	ORM7X3HI
2,5	90	ORM90X2.5HI	2,62	53,65	OR 3212HI	3,0	8	ORM8X3HI
2,5	94	ORM94X2.5HI	2,62	55,25	OR 3218HI	3,0	9	ORM9X3HI
2,5	95	ORM95X2.5HI	2,62	56,82	OR 3225HI	3,0	10	ORM10X3HI
2,5	96	ORM96X2.5HI	2,62	58,42	OR 3231HI	3,0	11	ORM11X3HI
2,5	100	ORM100X2.5HI	2,62	60	OR 3237HI	3,0	12	ORM12X3HI
2,62	5,23	OR 3021HI	2,62	61,6	OR 3243HI	3,0	13	ORM13X3HI
2,62	6,02	OR 3024HI	2,62	63,17	OR 3250HI	3,0	14	ORM14X3HI
2,62	7,59	OR 3030HI	2,62	64,77	OR 3256HI	3,0	15	ORM15X3HI
2,62	9,13	OR 109HI	2,62	66,35	OR 3262HI	3,0	16	ORM16X3HI
2,62	9,19	OR 3037HI	2,62	67,95	OR 3268HI	3,0	17	ORM17X3HI
2,62	9,92	OR 112HI	2,62	69,52	OR 3275HI	3,0	18	ORM18X3HI
2,62	10,78	OR 3043HI	2,62	71,12	OR 3281HI	3,0	19	ORM19X3HI
2,62	11,91	OR 115HI	2,62	72,69	OR 3287HI	3,0	19,5	ORM19.5X3HI
2,62	12,37	OR 3050HI	2,62	75,87	OR 3300HI	3,0	20	ORM20X3HI
2,62	13,1	OR 117HI	2,62	82,22	OR 3325HI	3,0	21	ORM21X3HI
2,62	13,95	OR 3056HI	2,62	88,57	OR 3350HI	3,0	21,5	ORM21.5X3HI
2,62	15,08	OR 119HI	2,62	94,92	OR 3375HI	3,0	22	ORM22X3HI
2,62	15,54	OR 3062HI	2,62	101,27	OR 3400HI	3,0	22,5	ORM22.5X3HI
2,62	15,88	OR 121HI	2,62	107,62	OR 3425HI	3,0	23	ORM23X3HI
2,62	17,13	OR 3068HI	2,62	113,97	OR 3450HI	3,0	24	ORM24X3HI
2,62	17,86	OR 123HI	2,62	120,32	OR 3475HI	3,0	24,5	ORM24.5X3HI
2,62	18,72	OR 3075HI	2,62	126,67	OR 3500HI	3,0	25	ORM25X3HI
2,62	20,24	OR 3081HI	2,62	133,02	OR 3525HI	3,0	25,5	ORM25.5X3HI
2,62	20,63	OR 128HI	2,62	139,37	OR 3550HI	3,0	26	ORM26X3HI
2,62	21,89	OR 3087HI	2,62	145,72	OR 3575HI	3,0	26,5	ORM26.5X3HI
2,62	22,22	OR 130HI	2,62	152,07	OR 3600HI	3,0	27	ORM27X3HI
2,62	23,47	OR 3093HI	2,62	158,42	OR 3625HI	3,0	27,5	ORM27.5X3HI



ANELLI OR

ANELLI O-RING HITEC® - NBR 70 Sh A



A (ø corda)	Ød ¹ (ø interno)	Codice	A (ø corda)	Ød ¹ (ø interno)	Codice	A (ø corda)	Ød ¹ (ø interno)	Codice
mm	mm		mm	mm		mm	mm	
3,0	28	ORM28X3HI	3,0	60	ORM60X3HI	3,0	99	ORM99X3HI
3,0	29	ORM29X3HI	3,0	61	ORM61X3HI	3,0	99,5	ORM99.5X3HI
3,0	29,5	ORM29.5X3HI	3,0	62	ORM62X3HI	3,0	100	ORM100X3HI
3,0	30	ORM30X3HI	3,0	63	ORM63X3HI	3,0	104,5	ORM104.5X3HI
3,0	31	ORM31X3HI	3,0	64	ORM64X3HI	3,0	109,5	ORM109.5X3HI
3,0	31,5	ORM31.5X3HI	3,0	64,5	ORM64.5X3HI	3,0	114,5	ORM114.5X3HI
3,0	32	ORM32X3HI	3,0	65	ORM65X3HI	3,0	119,5	ORM119.5X3HI
3,0	32,5	ORM32.5X3HI	3,0	66	ORM66X3HI	3,0	124,5	ORM124.5X3HI
3,0	33	ORM33X3HI	3,0	67	ORM67X3HI	3,0	129,5	ORM129.5X3HI
3,0	34	ORM34X3HI	3,0	68	ORM68X3HI	3,0	134,5	ORM134.5X3HI
3,0	34,5	ORM34.5X3HI	3,0	69	ORM69X3HI	3,0	139,5	ORM139.5X3HI
3,0	35	ORM35X3HI	3,0	69,5	ORM69.5X3HI	3,0	144,5	ORM144.5X3HI
3,0	35,5	ORM35.5X3HI	3,0	70	ORM70X3HI	3,0	149,5	ORM149.5X3HI
3,0	36	ORM36X3HI	3,0	71	ORM71X3HI	3,0	154,5	ORM154.5X3HI
3,0	36,5	ORM36.5X3HI	3,0	72	ORM72X3HI	3,0	159,5	ORM159.5X3HI
3,0	37	ORM37X3HI	3,0	73	ORM73X3HI	3,0	164,5	ORM164.5X3HI
3,0	37,5	ORM37.5X3HI	3,0	74	ORM74X3HI	3,0	169,5	ORM169.5X3HI
3,0	38	ORM38X3HI	3,0	74,5	ORM74.5X3HI	3,0	174,5	ORM174.5X3HI
3,0	39	ORM39X3HI	3,0	75	ORM75X3HI	3,0	179,5	ORM179.5X3HI
3,0	39,5	ORM39.5X3HI	3,0	76	ORM76X3HI	3,0	184,5	ORM184.5X3HI
3,0	40	ORM40X3HI	3,0	77	ORM77X3HI	3,0	189,5	ORM189.5X3HI
3,0	41	ORM41X3HI	3,0	78	ORM78X3HI	3,0	194,5	ORM194.5X3HI
3,0	41,5	ORM41.5X3HI	3,0	79	ORM79X3HI	3,0	199,5	ORM199.5X3HI
3,0	42	ORM42X3HI	3,0	79,5	ORM79.5X3HI	3,0	209,5	ORM209.5X3HI
3,0	42,5	ORM42.5X3HI	3,0	80	ORM80X3HI	3,0	219,5	ORM219.5X3HI
3,0	43	ORM43X3HI	3,0	81	ORM81X3HI	3,0	229,5	ORM229.5X3HI
3,0	44	ORM44X3HI	3,0	82	ORM82X3HI	3,0	239,5	ORM239.5X3HI
3,0	44,5	ORM44.5X3HI	3,0	83	ORM83X3HI	3,0	249,5	ORM249.5X3HI
3,0	45	ORM45X3HI	3,0	84	ORM84X3HI	3,53	9,12	OR 4036HI
3,0	46	ORM46X3HI	3,0	84,5	ORM84.5X3HI	3,53	10,69	OR 4042HI
3,0	47	ORM47X3HI	3,0	85	ORM85X3HI	3,53	12,29	OR 4050HI
3,0	48	ORM48X3HI	3,0	86	ORM86X3HI	3,53	13,87	OR 4055HI
3,0	49	ORM49X3HI	3,0	87	ORM87X3HI	3,53	15,47	OR 4061HI
3,0	49,5	ORM49.5X3HI	3,0	88	ORM88X3HI	3,53	17,04	OR 4067HI
3,0	50	ORM50X3HI	3,0	89	ORM89X3HI	3,53	18,64	OR 4075HI
3,0	51	ORM51X3HI	3,0	89,5	ORM89.5X3HI	3,53	20,22	OR 4081HI
3,0	52	ORM52X3HI	3,0	90	ORM90X3HI	3,53	21,82	OR 4087HI
3,0	53	ORM53X3HI	3,0	91	ORM91X3HI	3,53	23,4	OR 4093HI
3,0	54	ORM54X3HI	3,0	92	ORM92X3HI	3,53	24,99	OR 4100HI
3,0	54,5	ORM54.5X3HI	3,0	93	ORM93X3HI	3,53	25,8	OR 134HI
3,0	55	ORM55X3HI	3,0	94	ORM94X3HI	3,53	26,58	OR 4106HI
3,0	56	ORM56X3HI	3,0	94,5	ORM94.5X3HI	3,53	28,17	OR 4112HI
3,0	57	ORM57X3HI	3,0	95	ORM95X3HI	3,53	29,75	OR 4118HI
3,0	58	ORM58X3HI	3,0	96	ORM96X3HI	3,53	31,34	OR 4125HI
3,0	59	ORM59X3HI	3,0	97	ORM97X3HI	3,53	32,93	OR 4131HI
3,0	59,5	ORM59.5X3HI	3,0	98	ORM98X3HI	3,53	34,52	OR 4137HI



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A (ø corda)	Ød ¹ (ø interno)	Codice	A (ø corda)	Ød ¹ (ø interno)	Codice	A (ø corda)	Ød ¹ (ø interno)	Codice
mm	mm		mm	mm		mm	mm	
3,53	36,1	OR 4143HI	3,53	107,5	OR 4425HI	4,0	14	ORM14X4HI
3,53	37,69	OR 4150HI	3,53	110,7	OR 4437HI	4,0	15	ORM15X4HI
3,53	39,69	OR 144HI	3,53	113,9	OR 4450HI	4,0	16	ORM16X4HI
3,53	40,86	OR 4162HI	3,53	117,1	OR 4462HI	4,0	17	ORM17X4HI
3,53	41,28	OR 146HI	3,53	120,2	OR 4475HI	4,0	18	ORM18X4HI
3,53	42,86	OR 147HI	3,53	123,4	OR 4487HI	4,0	19	ORM19X4HI
3,53	44,05	OR 4175HI	3,53	126,6	OR 4500HI	4,0	20	ORM20X4HI
3,53	44,45	OR 149HI	3,53	129,8	OR 4512HI	4,0	21	ORM21X4HI
3,53	46,04	OR 150HI	3,53	132,9	OR 4525HI	4,0	22	ORM22X4HI
3,53	47,22	OR 4187HI	3,53	136,1	OR 4537HI	4,0	23	ORM23X4HI
3,53	47,63	OR 152HI	3,53	139,3	OR 4550HI	4,0	24	ORM24X4HI
3,53	49,21	OR 153HI	3,53	142,5	OR 4562HI	4,0	25	ORM25X4HI
3,53	50,39	OR 4200HI	3,53	145,6	OR 4575HI	4,0	26	ORM26X4HI
3,53	50,8	OR 155HI	3,53	148,8	OR 4587HI	4,0	27	ORM27X4HI
3,53	52,39	OR 156HI	3,53	152	OR 4600HI	4,0	28	ORM28X4HI
3,53	53,57	OR 4212HI	3,53	158,3	OR 4625HI	4,0	29	ORM29X4HI
3,53	53,98	OR 158HI	3,53	164,7	OR 4650HI	4,0	30	ORM30X4HI
3,53	55,56	OR 159HI	3,53	171	OR 4675HI	4,0	31	ORM31X4HI
3,53	56,74	OR 4225HI	3,53	177,4	OR 4700HI	4,0	32	ORM32X4HI
3,53	57,15	OR 161HI	3,53	183,75	OR 4725HI	4,0	33	ORM33X4HI
3,53	58,74	OR 162HI	3,53	190,1	OR 4750HI	4,0	34	ORM34X4HI
3,53	59,92	OR 4237HI	3,53	196,4	OR 4775HI	4,0	35	ORM35X4HI
3,53	60,33	OR 164HI	3,53	202,8	OR 4800HI	4,0	36	ORM36X4HI
3,53	61,91	OR 165HI	3,53	209,15	OR 4825HI	4,0	37	ORM37X4HI
3,53	63,09	OR 4250HI	3,53	215,5	OR 4850HI	4,0	38	ORM38X4HI
3,53	63,5	OR 167HI	3,53	221,8	OR 4875HI	4,0	39	ORM39X4HI
3,53	65,09	OR 168HI	3,53	228,2	OR 4900HI	4,0	40	ORM40X4HI
3,53	66,27	OR 4262HI	3,53	234,5	OR 4925HI	4,0	41	ORM41X4HI
3,53	66,68	OR 170HI	3,53	240,9	OR 4950HI	4,0	42	ORM42X4HI
3,53	68,26	OR 171HI	3,53	247,2	OR 4975HI	4,0	43	ORM43X4HI
3,53	69,44	OR 4275HI	3,53	253,6	OR 41000HI	4,0	44	ORM44X4HI
3,53	69,85	OR 173HI	3,53	266,3	OR 41050HI	4,0	45	ORM45X4HI
3,53	71,44	OR 174HI	3,53	278,99	OR 41100HI	4,0	46	ORM46X4HI
3,53	72,62	OR 4287HI	3,53	291,69	OR 41150HI	4,0	47	ORM47X4HI
3,53	73,03	OR 176HI	3,53	304,39	OR 41200HI	4,0	48	ORM48X4HI
3,53	74,61	OR 177HI	3,53	329,79	OR 41300HI	4,0	49	ORM49X4HI
3,53	75,8	OR 4300HI	3,53	355,19	OR 41400HI	4,0	50	ORM50X4HI
3,53	78,97	OR 4312HI	3,53	380,59	OR 41500HI	4,0	51	ORM51X4HI
3,53	82,14	OR 4325HI	3,53	405,26	OR 41600HI	4,0	52	ORM52X4HI
3,53	85,32	OR 4337HI	3,53	430,66	OR 41700HI	4,0	53	ORM53X4HI
3,53	88,5	OR 4350HI	3,53	456,06	OR 41800HI	4,0	54	ORM54X4HI
3,53	91,67	OR 4362HI	4,0	8	ORM8X4HI	4,0	55	ORM55X4HI
3,53	94,84	OR 4375HI	4,0	10	ORM10X4HI	4,0	56	ORM56X4HI
3,53	98,02	OR 4387HI	4,0	11	ORM11X4HI	4,0	57	ORM57X4HI
3,53	101,2	OR 4400HI	4,0	12	ORM12X4HI	4,0	58	ORM58X4HI
3,53	104,4	OR 4412HI	4,0	13	ORM13X4HI	4,0	59	ORM59X4HI



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A (ø corda)	Ød¹ (ø interno)	Codice
mm	mm	
4,0	60	ORM60X4HI
4,0	61	ORM61X4HI
4,0	62	ORM62X4HI
4,0	63	ORM63X4HI
4,0	64	ORM64X4HI
4,0	65	ORM65X4HI
4,0	66	ORM66X4HI
4,0	67	ORM67X4HI
4,0	68	ORM68X4HI
4,0	69	ORM69X4HI
4,0	70	ORM70X4HI
4,0	71	ORM71X4HI
4,0	72	ORM72X4HI
4,0	73	ORM73X4HI
4,0	74	ORM74X4HI
4,0	75	ORM75X4HI
4,0	76	ORM76X4HI
4,0	77	ORM77X4HI
4,0	78	ORM78X4HI
4,0	79	ORM79X4HI
4,0	80	ORM80X4HI
4,0	81	ORM81X4HI
4,0	82	ORM82X4HI
4,0	83	ORM83X4HI
4,0	84	ORM84X4HI
4,0	85	ORM85X4HI
4,0	86	ORM86X4HI
4,0	87	ORM87X4HI
4,0	88	ORM88X4HI
4,0	89	ORM89X4HI
4,0	90	ORM90X4HI
4,0	91	ORM91X4HI
4,0	92	ORM92X4HI
4,0	93	ORM93X4HI
4,0	94	ORM94X4HI
4,0	95	ORM95X4HI
4,0	96	ORM96X4HI
4,0	97	ORM97X4HI
4,0	98	ORM98X4HI
4,0	99	ORM99X4HI
4,0	100	ORM100X4HI
4,0	101	ORM101X4HI
4,0	102	ORM102X4HI
4,0	103	ORM103X4HI
4,0	104	ORM104X4HI
4,0	105	ORM105X4HI

A (ø corda)	Ød¹ (ø interno)	Codice
mm	mm	
4,0	110	ORM110X4HI
4,0	112	ORM112X4HI
4,0	114	ORM114X4HI
4,0	115	ORM115X4HI
4,0	116	ORM116X4HI
4,0	118	ORM118X4HI
4,0	120	ORM120X4HI
4,0	122	ORM122X4HI
4,0	130	ORM130X4HI
4,0	134	ORM134X4HI
4,0	135	ORM135X4HI
4,0	138	ORM138X4HI
4,0	140	ORM140X4HI
4,0	142	ORM142X4HI
4,0	144	ORM144X4HI
4,0	150	ORM150X4HI
4,0	152	ORM152X4HI
4,0	155	ORM155X4HI
4,0	160	ORM160X4HI
4,0	162	ORM162X4HI
4,0	165	ORM165X4HI
4,0	170	ORM170X4HI
4,0	174	ORM174X4HI
4,0	180	ORM180X4HI
4,0	190	ORM190X4HI
4,0	192	ORM192X4HI
4,0	200	ORM200X4HI
4,0	210	ORM210X4HI
4,0	220	ORM220X4HI
4,0	230	ORM230X4HI
5,0	4	ORM4X5HI
5,0	5	ORM5X5HI
5,0	6	ORM6X5HI
5,0	7	ORM7X5HI
5,0	8	ORM8X5HI
5,0	9	ORM9X5HI
5,0	10	ORM10X5HI
5,0	11	ORM11X5HI
5,0	12	ORM12X5HI
5,0	13	ORM13X5HI
5,0	14	ORM14X5HI
5,0	15	ORM15X5HI
5,0	16	ORM16X5HI
5,0	17	ORM17X5HI
5,0	18	ORM18X5HI
5,0	19	ORM19X5HI

A (ø corda)	Ød¹ (ø interno)	Codice
mm	mm	
5,0	20	ORM20X5HI
5,0	21	ORM21X5HI
5,0	22	ORM22X5HI
5,0	23	ORM23X5HI
5,0	24	ORM24X5HI
5,0	25	ORM25X5HI
5,0	26	ORM26X5HI
5,0	27	ORM27X5HI
5,0	28	ORM28X5HI
5,0	29	ORM29X5HI
5,0	30	ORM30X5HI
5,0	31	ORM31X5HI
5,0	32	ORM32X5HI
5,0	33	ORM33X5HI
5,0	34	ORM34X5HI
5,0	35	ORM35X5HI
5,0	36	ORM36X5HI
5,0	37	ORM37X5HI
5,0	38	ORM38X5HI
5,0	39	ORM39X5HI
5,0	40	ORM40X5HI
5,0	41	ORM41X5HI
5,0	42	ORM42X5HI
5,0	43	ORM43X5HI
5,0	44	ORM44X5HI
5,0	45	ORM45X5HI
5,0	46	ORM46X5HI
5,0	47	ORM47X5HI
5,0	48	ORM48X5HI
5,0	49	ORM49X5HI
5,0	50	ORM50X5HI
5,0	51	ORM51X5HI
5,0	52	ORM52X5HI
5,0	53	ORM53X5HI
5,0	54	ORM54X5HI
5,0	55	ORM55X5HI
5,0	56	ORM56X5HI
5,0	57	ORM57X5HI
5,0	58	ORM58X5HI
5,0	59	ORM59X5HI
5,0	60	ORM60X5HI
5,0	61	ORM61X5HI
5,0	62	ORM62X5HI
5,0	63	ORM63X5HI
5,0	64	ORM64X5HI
5,0	65	ORM65X5HI



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A (ø corda)	Ød¹ (ø interno)	Codice	A (ø corda)	Ød¹ (ø interno)	Codice	A (ø corda)	Ød¹ (ø interno)	Codice
mm	mm		mm	mm		mm	mm	
5,0	66	ORM66X5HI	5,0	112	ORM112X5HI	5,34	66,04	OR 6262HI
5,0	67	ORM67X5HI	5,0	113	ORM113X5HI	5,34	69,22	OR 6275HI
5,0	68	ORM68X5HI	5,0	114	ORM114X5HI	5,34	72,39	OR 6287HI
5,0	69	ORM69X5HI	5,0	115	ORM115X5HI	5,34	74,63	OR 178HI
5,0	70	ORM70X5HI	5,0	116	ORM116X5HI	5,34	75,57	OR 6300HI
5,0	71	ORM71X5HI	5,0	117	ORM117X5HI	5,34	78,74	OR 6312HI
5,0	72	ORM72X5HI	5,0	118	ORM118X5HI	5,34	79,77	OR 181HI
5,0	73	ORM73X5HI	5,0	119	ORM119X5HI	5,34	81,92	OR 6325HI
5,0	74	ORM74X5HI	5,0	120	ORM120X5HI	5,34	85,09	OR 6337HI
5,0	75	ORM75X5HI	5,0	121	ORM121X5HI	5,34	88,27	OR 6350HI
5,0	76	ORM76X5HI	5,0	122	ORM122X5HI	5,34	89,69	OR 185HI
5,0	77	ORM77X5HI	5,0	123	ORM123X5HI	5,34	91,44	OR 6362HI
5,0	78	ORM78X5HI	5,0	124	ORM124X5HI	5,34	94,62	OR 6375HI
5,0	79	ORM79X5HI	5,0	125	ORM125X5HI	5,34	97,79	OR 6387HI
5,0	80	ORM80X5HI	5,0	126	ORM126X5HI	5,34	100	OR 189HI
5,0	81	ORM81X5HI	5,0	127	ORM127X5HI	5,34	101	OR 6400HI
5,0	82	ORM82X5HI	5,0	128	ORM128X5HI	5,34	104,1	OR 6412HI
5,0	83	ORM83X5HI	5,0	129	ORM129X5HI	5,34	107,2	OR 6425HI
5,0	84	ORM84X5HI	5,0	130	ORM130X5HI	5,34	109,5	OR 193HI
5,0	85	ORM85X5HI	5,0	140	ORM140X5HI	5,34	110,5	OR 6437HI
5,0	86	ORM86X5HI	5,0	145	ORM145X5HI	5,34	113,7	OR 6450HI
5,0	87	ORM87X5HI	5,0	150	ORM150X5HI	5,34	116,84	OR 6460HI
5,0	88	ORM88X5HI	5,0	160	ORM160X5HI	5,34	117,5	OR 199HI
5,0	89	ORM89X5HI	5,0	165	ORM165X5HI	5,34	120,02	OR 6473HI
5,0	90	ORM90X5HI	5,0	170	ORM170X5HI	5,34	120,7	OR 201HI
5,0	91	ORM91X5HI	5,0	175	ORM175X5HI	5,34	123,19	OR 6485HI
5,0	92	ORM92X5HI	5,0	180	ORM180X5HI	5,34	123,8	OR 203HI
5,0	93	ORM93X5HI	5,0	190	ORM190X5HI	5,34	126,37	OR 6500HI
5,0	94	ORM94X5HI	5,0	200	ORM200X5HI	5,34	127	OR 206HI
5,0	95	ORM95X5HI	5,0	205	ORM205X5HI	5,34	129,54	OR 6510HI
5,0	96	ORM96X5HI	5,0	210	ORM210X5HI	5,34	130,2	OR 208HI
5,0	97	ORM97X5HI	5,0	220	ORM220X5HI	5,34	132,72	OR 6523HI
5,0	98	ORM98X5HI	5,0	230	ORM230X5HI	5,34	133,4	OR 210HI
5,0	99	ORM99X5HI	5,0	235	ORM235X5HI	5,34	135,89	OR 6535HI
5,0	100	ORM100X5HI	5,0	240	ORM240X5HI	5,34	136,5	OR 213HI
5,0	101	ORM101X5HI	5,0	250	ORM250X5HI	5,34	139,07	OR 6550HI
5,0	102	ORM102X5HI	5,0	260	ORM260X5HI	5,34	139,7	OR 215HI
5,0	103	ORM103X5HI	5,34	37,47	OR 6150HI	5,34	142,24	OR 6560HI
5,0	104	ORM104X5HI	5,34	40,65	OR 6162HI	5,34	142,9	OR 217HI
5,0	105	ORM105X5HI	5,34	43,82	OR 6175HI	5,34	145,42	OR 6573HI
5,0	106	ORM106X5HI	5,34	47	OR 6187HI	5,34	146,1	OR 219HI
5,0	107	ORM107X5HI	5,34	50,16	OR 6200HI	5,34	148,49	OR 6585HI
5,0	108	ORM108X5HI	5,34	53,34	OR 6212HI	5,34	149,2	OR 221HI
5,0	109	ORM109X5HI	5,34	56,52	OR 6225HI	5,34	151,77	OR 6600HI
5,0	110	ORM110X5HI	5,34	59,69	OR 6237HI	5,34	158,12	OR 6623HI
5,0	111	ORM111X5HI	5,34	62,87	OR 6250HI	5,34	164,46	OR 6650HI



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A (ø corda) mm	Ød ¹ (ø interno) mm	Codice	A (ø corda) mm	Ød ¹ (ø interno) mm	Codice	A (ø corda) mm	Ød ¹ (ø interno) mm	Codice
5,34	170,82	OR 6675HI	5,7	94,3	ORM94.3X5.7HI	6,99	123,2	OR 8487HI
5,34	177,16	OR 6700HI	5,7	99,3	ORM99.3X5.7HI	6,99	124,6	OR 204HI
5,34	183,52	OR 6725HI	5,7	104,3	ORM104.3X5.7HI	6,99	126,4	OR 8500HI
5,34	189,87	OR 6750HI	5,7	109,3	ORM109.3X5.7HI	6,99	129,5	OR 8512HI
5,34	196,21	OR 6775HI	5,7	114,3	ORM114.3X5.7HI	6,99	132,7	OR 8525HI
5,34	202,57	OR 6800HI	5,7	119,3	ORM119.3X5.7HI	6,99	134,5	OR 211HI
5,34	208,92	OR 6825HI	5,7	124,3	ORM124.3X5.7HI	6,99	135,9	OR 8537HI
5,34	215,26	OR 6850HI	5,7	129,3	ORM129.3X5.7HI	6,99	139,1	OR 8550HI
5,34	221,62	OR 6875HI	5,7	134,3	ORM134.3X5.7HI	6,99	142,2	OR 8562HI
5,34	227,97	OR 6900HI	5,7	139,3	ORM139.3X5.7HI	6,99	145,4	OR 8575HI
5,34	234,32	OR 6925HI	5,7	144,3	ORM144.3X5.7HI	6,99	148,6	OR 8587HI
5,34	240,67	OR 6950HI	5,7	149,3	ORM149.3X5.7HI	6,99	151,8	OR 8600HI
5,34	247,01	OR 6975HI	5,7	154,3	ORM154.3X5.7HI	6,99	155,6	OR 223HI
5,34	253,37	OR 61000HI	5,7	159,3	ORM159.3X5.7HI	6,99	158,1	OR 8625HI
5,34	266,06	OR 61050HI	5,7	164,3	ORM164.3X5.7HI	6,99	159,5	OR 225HI
5,34	278,76	OR 61100HI	5,7	169,3	ORM169.3X5.7HI	6,99	161,9	OR 226HI
5,34	291,47	OR 61150HI	5,7	174,3	ORM174.3X5.7HI	6,99	164,5	OR 8650HI
5,34	304,16	OR 61200HI	5,7	179,3	ORM179.3X5.7HI	6,99	166,7	OR 228HI
5,34	329,56	OR 61300HI	5,7	184,3	ORM184.3X5.7HI	6,99	168,3	OR 229HI
5,34	354,96	OR 61400HI	5,7	189,3	ORM189.3X5.7HI	6,99	170,8	OR 8675HI
5,34	380,36	OR 61500HI	5,7	194,3	ORM194.3X5.7HI	6,99	174,6	OR 231HI
5,34	405,26	OR 61600HI	5,7	199,3	ORM199.3X5.7HI	6,99	177,2	OR 8700HI
5,34	430,66	OR 61700HI	5,7	209,3	ORM209.3X5.7HI	6,99	181	OR 233HI
5,34	456,06	OR 61800HI	5,7	219,3	ORM219.3X5.7HI	6,99	183,5	OR 8725HI
5,34	481,41	OR 61900HI	5,7	229,3	ORM229.3X5.7HI	6,99	187,3	OR 235HI
5,34	506,81	OR 62000HI	5,7	239,3	ORM239.3X5.7HI	6,99	189,9	OR 8750HI
5,34	557,61	OR 62200HI	5,7	249,3	ORM249.3X5.7HI	6,99	193,7	OR 237HI
5,34	582,68	OR 62300HI	5,7	259,3	ORM259.3X5.7HI	6,99	196,2	OR 8775HI
5,34	608,08	OR 62400HI	5,7	269,3	ORM269.3X5.7HI	6,99	200	OR 239HI
5,34	633,48	OR 62500HI	5,7	279,3	ORM279.3X5.7HI	6,99	202,6	OR 8800HI
5,34	658,88	OR 62600HI	5,7	289,3	ORM289.3X5.7HI	6,99	208,9	OR 8825HI
5,34	532,20	OR 62100HI	5,7	299,3	ORM299.3X5.7HI	6,99	215,3	OR 8850HI
5,7	44,3	ORM44.3X5.7HI	5,7	319,3	ORM319.3X5.7HI	6,99	221,6	OR 8875HI
5,7	45,3	ORM45.3X5.7HI	5,7	339,3	ORM339.3X5.7HI	6,99	227,9	OR 8900HI
5,7	49,3	ORM49.3X5.7HI	5,7	359,3	ORM359.3X5.7HI	6,99	234,3	OR 8925HI
5,7	52,3	ORM52.3X5.7HI	5,7	379,3	ORM379.3X5.7HI	6,99	240,7	OR 8950HI
5,7	54,3	ORM54.3X5.7HI	5,7	399,3	ORM399.3X5.7HI	6,99	247	OR 8975HI
5,7	55,3	ORM55.3X5.7HI	5,7	419,3	ORM419.3X5.7HI	6,99	253,3	OR 81000HI
5,7	59,3	ORM59.3X5.7HI	5,7	439,3	ORM439.3X5.7HI	6,99	259,7	OR 81025HI
5,7	62,3	ORM62.3X5.7HI	5,7	459,3	ORM459.3X5.7HI	6,99	266,1	OR 81050HI
5,7	64,3	ORM64.3X5.7HI	5,7	479,3	ORM479.3X5.7HI	6,99	272,4	OR 81075HI
5,7	69,3	ORM69.3X5.7HI	5,7	499,30	ORM499.3X5.7HI	6,99	278,7	OR 81100HI
5,7	74,3	ORM74.3X5.7HI	6,99	113,7	OR 8450HI	6,99	285,2	OR 81125HI
5,7	79,3	ORM79.3X5.7HI	6,99	114,7	OR 197HI	6,99	291,5	OR 81150HI
5,7	84,3	ORM84.3X5.7HI	6,99	116,8	OR 8462HI	6,99	297,8	OR 81175HI
5,7	89,3	ORM89.3X5.7HI	6,99	120	OR 8475HI	6,99	304,1	OR 81200HI



ANELLI OR
ANELLI O-RING HITEC® - NBR 70 Sh A



A (ø corda)	Ød¹ (ø interno)	Codice
mm	mm	
6,99	316,9	OR 81250HI
6,99	329,5	OR 81300HI
6,99	342,3	OR 81350HI
6,99	354,9	OR 81400HI
6,99	367,7	OR 81450HI
6,99	380,3	OR 81500HI
6,99	393,1	OR 81550HI
6,99	405,3	OR 81600HI
6,99	405,3	OR 81650HI
6,99	430,7	OR 81700HI
6,99	443,4	OR 81750HI
6,99	456,1	OR 81800HI
6,99	468,8	OR 81850HI
6,99	481,5	OR 81900HI
6,99	494,20	OR 81950HI
6,99	506,90	OR 82000HI
6,99	532,30	OR 82100HI
6,99	557,70	OR 82200HI
6,99	582,70	OR 82300HI
6,99	608,10	OR 82400HI
6,99	633,50	OR 82500HI
6,99	658,90	OR 82600HI
8,4	144,1	ORM144.1X8.4HI
8,4	149,1	ORM149.1X8.4HI
8,4	154,1	ORM154.1X8.4HI
8,4	159,1	ORM159.1X8.4HI
8,4	164,1	ORM164.1X8.4HI
8,4	169,1	ORM169.1X8.4HI
8,4	174,1	ORM174.1X8.4HI
8,4	179,1	ORM179.1X8.4HI
8,4	184,1	ORM184.1X8.4HI
8,4	189,1	ORM189.1X8.4HI
8,4	194,1	ORM194.1X8.4HI
8,4	199,1	ORM199.1X8.4HI
8,4	204,1	ORM204.1X8.4HI
8,4	209,1	ORM209.1X8.4HI
8,4	219,1	ORM219.1X8.4HI
8,4	229,1	ORM229.1X8.4HI
8,4	234,1	ORM234.1X8.4HI
8,4	239,1	ORM239.1X8.4HI
8,4	249,1	ORM249.1X8.4HI

