

2TE

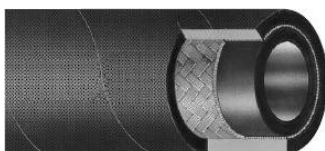
EN854-2TE

Inner Tube: synthetic rubber
Reinforcement: 1 textile braid
Cover: oil, abrasion, ozono and weather resistant synthetic rubber
Working Temperature: -40°C/+121°C
Applications: Low pressure lines, return lines

EN854-2TE

Sottostrato: gomma sintetica
Rinforzo: 1 trecciato tessile
Copertura: gomma sintetica resistente agli olii, ozono e agenti atmosferici
Temperatura di Esercizio: -40°C/+121°C
Applicazioni: Linee in bassa pressione, linee di ritorno

partnr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0110020604	1/4"	6,4	04	0,53	13,4	1088	75	4351	300	1,58	40,0	0,093	0,139
0110020605	5/16"	8,0	05	0,59	14,9	986	68	3916	270	1,97	50,0	0,105	0,157
0110020606	3/8"	9,5	06	0,65	16,5	914	63	3626	250	2,36	60,0	0,123	0,183
0110020608	1/2"	12,7	08	0,78	19,7	841	58	3336	230	2,76	70,0	0,149	0,222
0110020610	5/8"	16,0	10	0,94	23,9	725	50	2901	200	3,55	90,0	0,212	0,316
0110020612	3/4"	19,0	12	1,06	27,0	653	45	2611	180	4,33	110,0	0,248	0,370



R6

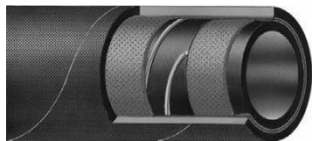
EN854/SAE100-R6

Inner Tube: synthetic rubber
Reinforcement: 1 textile braid
Cover: oil, abrasion, ozono and weather resistant synthetic rubber
Working Temperature: -40°C/+100°C
Applications: Low pressure lines, return lines

EN854/SAE100-R6

Sottostrato: gomma sintetica
Rinforzo: 1 treccia tessile
Copertura: gomma sintetica resistente agli olii, ozono e agenti atmosferici
Temperatura di Esercizio: -40°C/+100°C
Applicazioni: Linee in bassa pressione, linee di ritorno

Part nr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0110040104	1/4"	6,4	04	0,48	12,3	406	28	1624	112	2,56	65,0	0,070	0,105
0110040105	5/16"	8,0	05	0,55	13,9	406	28	1624	112	3,15	80,0	0,084	0,125
0110040106	3/8"	9,5	06	0,61	15,5	406	28	1624	112	3,15	80,0	0,101	0,150
0110040108	1/2"	12,7	08	0,75	19,0	406	28	1624	112	3,94	100,0	0,134	0,200
0110040110	5/8"	16,0	10	0,89	22,6	348	24	1392	96	4,93	125,0	0,171	0,255
0110040112	3/4"	19,0	12	1,02	25,8	305	21	1218	84	5,91	150,0	0,205	0,305
0110040116	1"	25,4	16	1,31	33,2	131	9	522	36	6,70	170,0	0,305	0,455



R4

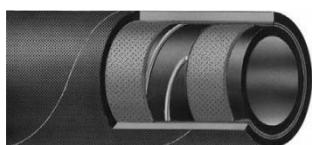
SAE100-R4

Inner Tube: synthetic rubber
Reinforcement: 2 textile braids and 1 steel wire helix
Cover: oil, abrasion, ozono and weather resistant synthetic rubber
Working Temperature: -40°C/+100°C
Applications: Suctionlines, returnlines

SAE100-R4

Sottostrato: gomma sintetica;
Rinforzo: 2 treccie tessile e 1 spirale acciaio;
Copertura: gomma sintetica resistente agli olii, ozono e agenti atmosferici;
Temperatura di Esercizio: -40°C/+100°C
Applicazioni: Linee di aspirazione, linee di ritorno.

partnr. codice	[in]	ID [mm]	size	[in]	OD [mm]	[psi]	WP [bar]	[psi]	BP [bar]	[in]	MBR [mm]	[lb/ft]	TW [Kg/mt]
0110361612	3/4"	19,0	12	1,26	32,0	305	21	1218	84	5,91	150,0	0,497	0,740
0110361616	1"	25,4	16	1,50	38,0	261	18	1015	70	7,88	200,0	0,584	0,870
0110361620	1.1/4"	31,8	20	1,77	45,0	203	14	812	56	10,09	256,0	0,698	1,040
0110361624	1.1/2"	38,1	24	2,05	52,0	145	10	609	42	11,98	304,0	0,852	1,270
0110361632	2"	50,8	32	2,52	64,0	102	7	406	28	15,76	400,0	1,087	1,620
0110361640	2.1/2"	63,5	40	3,03	77,0	73	5	247	17	20,02	508,0	1,422	2,120
0110361648	3"	76,2	48	3,55	90,0	58	4	218	15	23,96	608,0	1,684	2,510



PROASP

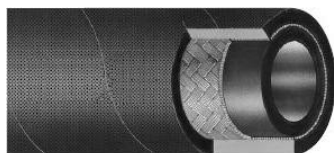
SUCTIONHOSE

Inner Tube: SBR rubber
Reinforcement: 2 textile braids and 1 high tensile steel spiral
Cover: oil, abrasion, ozono and weather resistant synthetic rubber
Working Temperature: -20°C/+70°C
Applications: Suctionlines, returnlines

TUBOASPIRAZIONE

Sottostrato: gomma SBR
Rinforzo: 2 treccie tessile e 1 spirale acciaio ad alto carico;
Copertura: gomma sintetica resistente agli olii, ozono e agenti atmosferici;
Temperatura di Esercizio: -20°C/+70°C
Applicazioni: Linee di aspirazione, linee di ritorno

partnr. codice	[in]	ID [mm]	size	[in]	OD [mm]	[psi]	WP [bar]	[psi]	BP [bar]	[lb/ft]	TW [Kg/mt]
0110261120	0,75	19,0	3/4"	1,14	29,0	145	10	435	30	0,335	0,50
0110261125	0,99	25,0	1"	1,38	35,0	145	10	435	30	0,423	0,63
0110261130	1,18	30,0	1.3/16"	1,58	40,0	145	10	435	30	0,550	0,82
0110261132	1,26	32,0	1.11/16"	1,65	42,0	145	10	435	30	0,577	0,86
0110261135	1,38	35,0	1.3/8"	1,81	46,0	145	10	435	30	0,691	1,03
0110261138	1,50	38,0	1.1/2"	1,97	50,0	145	10	435	30	0,738	1,10
0110261140	1,58	40,0	1.9/16"	2,01	51,0	145	10	435	30	0,772	1,15
0110261142	1,65	42,0	1.21/32"	2,09	53,0	145	10	435	30	0,805	1,20
0110261145	1,77	45,0	1.25/32"	2,21	56,0	145	10	435	30	0,859	1,28
0110261151	2,01	51,0	2"	2,48	63,0	145	10	435	30	0,959	1,43
0110261160	2,36	60,0	2.3/8"	2,84	72,0	145	10	435	30	1,107	1,65
0110261170	2,76	70,0	2.3/4"	3,27	83,0	145	10	435	30	1,510	2,25
0110261175	2,99	76,0	3"	3,51	89,0	145	10	435	30	1,630	2,43
0110261180	3,15	80,0	3.5/32"	3,70	94,0	145	10	435	30	1,704	2,54
0110261190	3,55	90,0	3.17/32"	4,14	105,0	145	10	435	30	2,201	3,28
0110261192	4,02	102,0	4"	4,61	117,0	145	10	435	30	2,630	3,92
0110261193	4,73	120,0	4.23/32"	5,36	136,0	145	10	435	30	3,254	4,85
0110261194	5,00	127,0	5"	5,63	143,0	145	10	435	30	3,429	5,11
0110261196	5,99	152,0	6"	6,70	170,0	145	10	435	30	4,542	6,77



1SN

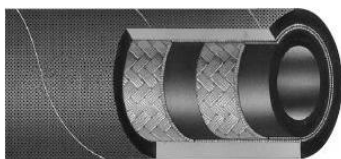
EN853- 1SN / SAE 100-R1AT

Inner Tube: synthetic rubber
Reinforcement: 1 high tensile steel wire braid
Cover: oil, abrasion, ozono and weather resistant synthetic rubber
Working Temperature: -40°C/+100°C
Applications: Low -medium pressure lines, return lines

EN853- 1SN / SAE 100-R1AT

Sottostrato: gomma sintetica
Rinforzo: 1 t Treccia acciaio ad alto carico
Copertura: gomma sintetica resistente agli olii, ozono e agenti atmosferici;
Temperatura di Esercizio: -40°C/+100°C
Applicazioni: Linee in bassa - media pressione, linee di ritorno

partnr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0110090403	3/16	4,8	03	0,46	11,6	3626	250	14503	1000	3,55	90,0	0,121	0,180
0110090404	1/4"	6,4	04	0,52	13,2	3263	225	13053	900	3,94	100,0	0,152	0,226
0110090405	5/16"	8,0	05	0,58	14,8	3118	215	12328	850	4,53	115,0	0,174	0,260
0110090406	3/8"	9,5	06	0,68	17,2	2611	180	10442	720	5,12	130,0	0,228	0,340
0110090408	1/2"	12,7	08	0,80	20,4	2321	160	9282	640	7,09	180,0	0,278	0,415
0110090410	5/8"	16,0	10	0,93	23,5	1885	130	7542	520	7,88	200,0	0,322	0,480
0110090412	3/4"	19,0	12	1,08	27,5	1523	105	6091	420	9,46	240,0	0,396	0,590
0110090416	1"	25,4	16	1,39	35,4	1276	88	5076	350	11,82	300,0	0,594	0,885
0110090420	1.1/4	31,8	20	1,71	43,5	914	63	3626	250	16,55	420,0	0,822	1,225
0110090424	1.1/2	38,1	24	1,97	50,0	725	50	2901	200	19,70	500,0	0,949	1,415
0110090432	2"	50,8	32	2,51	63,6	580	40	2321	160	24,82	630,0	1,295	1,930
0110090440	2.1/2	63,5	40	3,01	76,5	580	40	2321	160	29,94	760,0	1,724	2,570
0110090448	3"	76,2	48	3,49	88,5	508	35	2030	140	35,46	900,0	1,842	2,745



EN853-2SNISAE100-R2AT

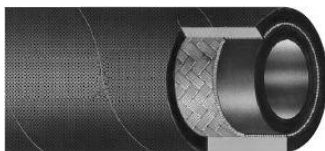
Inner Tube: synthetic rubber
Reinforcement : 2 high tensile steel wire braid
Cover : oil, abrasion, ozono and weather
resistant synthetic rubber
Working Temperature :-40°C /+100°C

EN853-2SNISAE100-R2AT

Sottostrato: gomma sintetica
Rinforzo: 2 trecce acciaio ad alto carico
Copertura : gomma sintetica resistente agli olii,
ozono e agenti atmosferici;
Temperatura di Esercizio: -40°C/ +100°C

2SN

part nr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0110150603	3/16"	4,8	03	0,52	13,3	6019	415	23930	1650	3,55	90,0	0,201	0,300
01101510604	1/4"	6,4	04	0,59	15,0	5801	400	23205	1600	3,94	100,0	0,258	0,385
0110150605	5/16"	8,0	05	0,65	16,5	5076	350	20305	1400	4,53	115,0	0,292	0,435
0110150606	3/8"	9,5	06	0,74	18,9	4786	330	19144	1320	5,12	130,0	0,369	0,550
0110150608	1/2"	12,7	08	0,87	22,2	3988	275	15954	1100	7,09	180,0	0,436	0,650
0110150610	5/8"	16,0	10	0,99	25,2	3626	250	14503	1000	7,87	200,0	0,510	0,760
0110150612	3/4"	19,0	12	1,15	29,2	3118	215	12328	850	9,46	240,0	0,631	0,940
010150616	1"	25,4	16	1,47	37,2	2393	165	9427	650	11,82	300,0	0,882	1,315
0110150620	1.1/4"	31,8	20	1,86	47,3	1813	125	7252	500	16,55	420,0	1,288	1,920
0110150624	1.1/2"	38,1	24	2,12	53,7	1305	90	5221	360	19,70	500,0	1,439	2,145
0110150632	2"	50,8	32	2,63	66,7	1131	78	4496	310	24,82	630,0	1,879	2,800
0110150640	2.1/2"	63,1	40	3,12	79,3	1001	69	4003	276	29,94	760,0	2,543	3,790
0110150648	3"	75,5	48	3,60	91,3	725	50	2901	200	35,46	900,0	2,691	4,010

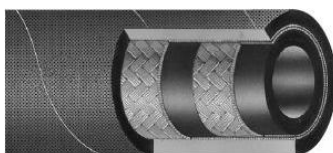
**1SC****EN857 - 1SC**

Inner Tube: synthetic rubber
 Reinforcement: 1 high tensile steel wire braid
 Cover: oil, abrasion, ozono and weather resistant synthetic rubber
 Working Temperature: -40°C/+100°C
 Applications: Low-medium pressure lines, pilot lines

EN857 - ISC

Sottostrato: gomma sintetica
 Rinforzo: 1 treccia acciaio ad alto carico
 Copertura: gomma sintetica resistente agli olii, ozono e agenti atmosferici;
 Temperatura di Esercizio: -40°C/+100°C
 Applicazioni: Linee in bassa e media pressione, linee di pilotaggio

Art nr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0110290304	1/4"	6,4	04	0,48	12,2	3263	225	13053	900	2,96	75,0	0,121	0,180
0110290305	5/16"	8,0	05	0,54	13,6	3118	215	12473	860	3,35	85,0	0,138	0,205
0110290306	3/8"	9,5	06	0,61	15,5	2611	180	10442	720	3,55	90,0	0,178	0,265
0110290308	1/2"	12,7	08	0,75	19,0	2321	160	9282	640	5,12	130,0	0,235	0,350
0110290310	5/8"	16,0	10	0,88	22,4	1885	130	7542	520	5,91	150,0	0,289	0,430
0110290312	3/4"	19,0	12	1,02	25,8	1523	105	6091	420	7,09	180,0	0,335	0,500
0110290316	1"	25,4	16	1,32	33,4	1276	88	5105	352	9,06	230,0	0,500	0,745

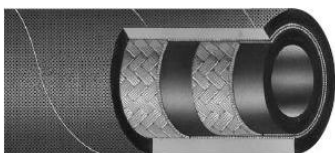
**2SC****EN857-2SC**

Inner Tube: synthetic rubber
 Reinforcement: 2 high tensile steel wire braids
 Cover: oil, abrasion, ozono and weather resistant synthetic rubber
 Working Temperature: -40°C/+100°C
 Applications: Medium-high pressure lines, pilot lines

EN857-2SC

Sottostrato: gomma sintetica
 Rinforzo: 2 treccie acciaio ad alto carico
 Copertura: gomma sintetica resistente agli olii, ozono e agenti atmosferici
 Temperatura di Esercizio: -40°C/+100°C
 Applicazioni: Linee in media-alta pressione, linee di pilotaggio

partnr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0110300304	1/4"	6,4	04	0,53	13,4	5801	400	23205	1600	2,96	75,0	0,195	0,290
0110300305	5/16"	8,0	05	0,59	15,0	5076	350	20305	1400	3,35	85,0	0,228	0,340
0110300306	3/8"	9,5	06	0,67	17,1	4786	330	19144	1320	3,55	90,0	0,285	0,425
0110300308	1/2"	12,7	08	0,82	20,7	3988	275	15954	1100	5,12	130,0	0,393	0,585
0110300310	5/8"	16,0	10	0,94	23,8	3626	250	14503	1000	6,70	170,0	0,470	0,700
0110300312	3/4"	19,0	12	1,09	27,7	3118	215	12473	860	7,88	200,0	0,554	0,825
0110300316	1"	25,4	16	1,40	35,5	2393	165	9572	660	9,85	250,0	0,802	1,195

**2SC K****2SC K**

Inner Tube: synthetic rubber
 Reinforcement: 2 high tensile steel braid
 Cover: oil, abrasion, ozono and weather resistant synthetic rubber
 Working Temperature: -40°C/+155°C
 Applications: Medium-high pressure hot water washing machine

2SC K

Sottostrato: gomma sintetica
 Rinforzo: 2 trecce in acciaio ad alto carico
 Copertura: gomma sintetica resistente agli olii, ozono e agenti atmosferici
 Temperatura di Esercizio: -40°C/+155°C
 Applicazioni: Impianti in media-alta pressione per il lavaggio con acqua calda

partnr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
black/nero													
0140051905	5/16"	8,0	05	0,59	15,1	5801	400	23205	1600	4,53	115,0	0,233	0,348
0140051906	3/8"	9,5	06	0,69	17,5	5801	400	23205	1600	5,12	130,0	0,292	0,435
0140051908	1/2"	12,7	08	0,83	21,0	3988	275	15954	1100	7,09	180,0	0,375	0,559
blue/blu													
0140061704	1/4"	6,4	04	0,54	13,7	5801	400	23205	1600	3,94	100,0	0,203	0,302
0140061705	5/16"	8,0	05	0,59	15,1	5801	400	23205	1600	4,53	115,0	0,233	0,348
0140061706	3/8"	9,5	06	0,69	17,5	5801	400	23205	1600	5,12	130,0	0,292	0,435
0140061708	1/2"	12,7	08	0,83	21,0	3988	275	15954	1100	7,09	180,0	0,375	0,559
grey/grigio													
0140072104	1/4"	6,4	06	0,54	13,7	5801	400	23205	1600	3,94	100,0	0,203	0,302
0140072105	5/16"	7,9	08	0,59	15,1	5801	400	23205	1600	4,53	115,0	0,233	0,348
0140072106	3/8"	9,5	10	0,69	17,5	5801	400	23205	1600	5,12	130,0	0,292	0,435
0140072108	1/2"	12,7	12	0,83	21,0	3988	275	15954	1100	7,09	180,0	0,375	0,559

On request other colour available /Su richiesta disponibili altre colorazioni.



EN 856 4SP / R9R

Inner Tube: synthetic rubber
Reinforcement: 4 high tensile steel spirals
Cover: oil, abrasion, ozono and weather resistant synthetic rubber
Working Temperature: -40°C/+100°C
Applications: Very high pressure lines

EN 856 4 SP / R9R

Sottostrato: gomma sintetica
Rinforzo: 4 spirali in acciaio ad altissimo carico
Copertura: gomma sintetica resistente agli olii, ozono e agenti atmosferici;
Temperatura di Esercizio: -40°C/+100°C
Applicazioni: Linee in altissima pressione

4SP

partnr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0110210904	1/4"	6,4	04	0,70	17,7	6526	450	26106	1800	5,91	150,0	0,408	0,608
0110210906	3/8"	9,5	06	0,84	21,3	6454	445	25816	1780	7,09	180,0	0,570	0,850
0110210908	1/2"	12,7	08	0,96	24,4	6019	415	24075	1660	9,06	230,0	0,637	0,950
0110210910	5/8"	16,0	10	1,10	28,0	5076	350	20305	1400	9,85	250,0	0,765	1,140
0110210912	3/4"	19,0	12	1,26	32,0	5076	350	20305	1400	11,82	300,0	0,996	1,485
0110210916	1"	25,4	16	1,54	39,2	4061	280	16244	1120	13,40	340,0	1,380	2,057
0110210920	1.1/4"	31,8	20	1,97	50,0	3046	210	12183	840	18,12	460,0	2,159	3,218
0110210924	1.1/2"	38,1	24	2,25	57,0	2683	185	10732	740	22,06	560,0	2,510	3,741
0110210932	2"	50,8	32	2,75	69,8	2538	175	10152	700	26,00	660,0	3,019	4,500



EN 856 4SH

Inner Tube: synthetic rubber
Reinforcement: 4 high tensile steel spirals
Cover: oil, abrasion, ozono and weather resistant synthetic rubber
Working Temperature: -40°C/+100°C
Applications: Very high pressure lines

EN 856 4SH

Sottostrato: gomma sintetica
Rinforzo: 4 spirali in acciaio ad altissimo carico
Copertura: gomma sintetica resistente agli olii, ozono e agenti atmosferici;
Temperatura di Esercizio: -40°C/+100°C
Applicazioni: Linee in altissima pressione

4SH

partnr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0110235812	3/4"	19,0	12	1,26	32,0	6091	420	24365	1680	11,03	280,0	1,026	1,529
0110235816	1"	25,4	16	1,51	38,4	5511	380	22045	1520	13,40	340,0	1,435	2,139
0110235820	1.1/4"	31,8	20	1,78	45,2	4714	325	18854	1300	18,12	460,0	1,672	2,492
0110235824	1.1/2"	38,1	24	2,09	53,0	4206	290	16824	1160	22,06	560,0	2,267	3,379
0110235832	2"	50,8	32	2,66	67,6	3626	250	14503	1000	27,58	700,0	3,152	4,698



R13

EN 856 / SAE 100 R13

Inner Tube: synthetic rubber
Reinforcement: 4-6 very high tensile steel spirals
Cover: oil, abrasion, ozono and weather resistant synthetic rubber
Working Temperature: -40°C/+120°C
Applications: Very high pressure heavy duty lines

EN856 / SAE 100 R13

Sottotrato: gomma sintetica
Rinforzo: 4-6 spirali in acciaio ad altissimo carico
Copertura: gomma sintetica resistente agli olii, ozono e agenti atmosferici
Temperatura di Esercizio: -40°C/+120°C
Applicazioni: Linee in altissima pressione con applicazioni gravose

partnr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0110241312	3/4"	19,0	12	1,26	32,0	5004	345	20015	1380	9,46	240,0	1,117	1,665
0110241316	1"	25,4	16	1,51	38,4	5004	345	20015	1380	11,82	300,0	1,426	2,125
0110241320	1.1/4"	31,8	20	1,94	49,3	5004	345	20015	1380	16,55	420,0	2,664	3,970
0110241324	1.1/2"	38,1	24	2,26	57,3	5004	345	20015	1380	19,70	500,0	3,335	4,970
0110241332	2"	50,8	32	2,82	71,6	5004	345	20015	1380	24,82	630,0	4,395	6,550



R15

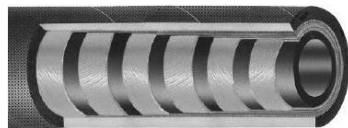
SAE 100 R15

Inner Tube: synthetic rubber
Reinforcement: 4-6 very high tensile steel spirals
Cover: oil, abrasion, ozono and weather resistant synthetic rubber
Working Temperature: -40°C/+120°C
Applications: Very high pressure heavy duty lines

SAE 100 R15

Sottotrato: gomma sintetica
Rinforzo: 4-6 spirali in acciaio ad altissimo carico
Copertura: gomma sintetica resistente agli olii, ozono e agenti atmosferici
Temperatura di Esercizio: -40°C/+120°C
Applicazioni: Linee in altissima pressione con applicazioni gravose

partnr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0110251516	1"	25,4	16	1,51	38,4	6091	420	24365	1680	13,00	330,0	1,426	2,125
0110251520	1.1/4"	31,8	20	1,94	49,3	6091	420	24365	1680	17,53	445,0	2,664	3,970
0110251524	1.1/2"	38,1	24	2,26	57,3	6091	420	24365	1680	20,88	530,0	3,335	4,970



WATERBLAST 30

Inner Tube: Synthetic rubber
Reinforcement: 4 high tensile steel spirals (up to ID 19mm); ; 6 high tensile steel spirals (ID 25 mm)
Cover: oil, abrasion, ozono and weather resistant syntetic rubber
Working Temperature: -40°C / +100°C
Applications: Extreme high pressure water works

WATERBLAST 30

Sottostrato: gomma sintetica
Rinforzo: 4 spirali di acciaio ad altro carico (fino a ID 19mm); 6 spirali di acciaio ad alto carico (ID 25mm)
Copertura: gomma sintetica resistente agli olii, ozono e agenti atmosferici
Temperatura di Esercizio: -40°C / +100°C
Applicazioni: Impianti in altissima pressione con acqua

WBL-30

partnr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0140060604	1/4"	6,4	04	0,70	17,8	12328	850	31907	2200	5,12	130,0	0,412	0,614
0140060606	3/8"	9,5	06	0,84	21,4	12328	850	31327	2160	6,11	155,0	0,526	0,784
0140060608	1/2"	12,7	08	0,97	24,5	12328	850	31907	2200	7,88	200,0	0,684	1,020
0140060612	3/4"	19,0	12	1,29	32,8	12328	850	34228	2360	9,85	250,0	1,295	1,930
0140060616	1"	25,4	16	1,76	44,6	12328	850	32632	2250	11,82	300,0	2,248	3,350



WATERBLAST 40

Inner Tube: Synthetic rubber
Reinforcement: 4 high tensile steel spirals for ID 12 mm; 6 high tensile steel spirals for ID 19mm
Cover: oil, abrasion, ozono and weather resistant syntetic rubber
Working Temperature: -40°C / +100°C
Applications: Extreme high pressure water works

WATERBLAST 40

Sottostrato: gomma sintetica
Rinforzo: 4 spirali di acciaio ad altro carico per ID 12mm; 6 spirali di acciaio ad alto carico (ID 19mm)
Copertura: gomma sintetica resistente agli olii, ozono e agenti atmosferici
Temperatura di Esercizio: -40°C / +100°C
Applicazioni: Impianti in altissima pressione con acqua

WBL-40

Part nr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0140070708	1/2"	12,7	08	1,06	27,0	14503	1000	40609	2800	7,88	200,0	0,912	1,360
0140070712	3/4"	19,0	12	1,42	36,0	14503	1000	40609	2800	12,21	310,0	1,677	2,500



WATERBLAST 45

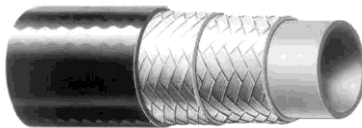
Inner Tube: synthetic rubber
Reinforcement: 6 high tensile steel spirals
Cover: oil, abrasion, ozono and weather resistant syntetic rubber
Working Temperature: -40°C / +100°C
Applications: Extreme high pressure water works

WATERBLAST 45

Sottostrato: gomma sintetica
Rinforzo: 6 spirali in acciaio ad alto carico
Copertura: gomma sintetica resistente agli olii, ozono e agenti atmosferici
Temperatura di Esercizio: -40°C / +100°C
Applicazioni: Impianti in altissima pressione con acqua

PROWB L45

Part nr codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0140080804	1/4"	6,4	04	0,81	20,6	17404	1200	47861	3300	5,12	130,0	0,617	0,920
0140080806	3/8"	9,5	06	0,94	23,8	17404	1200	46410	3200	6,11	155,0	0,751	1,120
0140080808	1/2"	12,7	08	1,14	29,0	17404	1200	47136	3250	9,06	230,0	1,275	1,900



SAE 100 R7

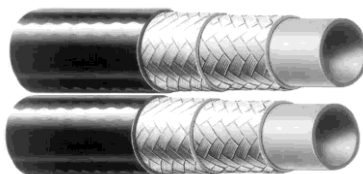
Inner Tube: thermo plastic polyester
Reinforcement: polyester fiber
Cover: polyurethane, on request it is also available micro perforated
Working Temperature: -40°C/+100°C
Applications: Medium Pressure for hydraulic

SAE 100 R7

Sottostrato: poliestere termoplastico
Rinforzo: fibra poliestere
Copertura: poliuretano, a richiesta micro perforato
Temperatura di Esercizio: -40°C/+100°C
Applicazione: Media pressione per uso idraulico

R7

Part nr. codice	[in]	ID [mm]	size	OD [in]	[mm]	WP [psi]	[bar]	BP [psi]	[bar]	MBR [in]	[mm]	TW [lb/ft]	[Kg/mt]
0110060303	3/16"	4,8	03	0,39	10,0	3046	210	12183	840	1,38	35,0	0,049	0,073
0110060404	1/4"	6,4	04	0,46	11,8	2901	200	11603	800	1,97	50,0	0,060	0,090
0110060505	5/16"	8,0	05	0,56	14,3	2756	190	11022	760	2,17	55,0	0,086	0,128
0110060606	3/8"	9,7	06	0,63	16,0	2538	175	10152	700	2,96	75,0	0,104	0,155
0110060808	1/2"	13,0	08	0,80	20,3	2030	140	8122	560	3,74	95,0	0,150	0,224
0110061010	5/8"	16,0	10	0,93	23,5	1523	105	6091	420	4,93	125,0	0,186	0,277
0110061212	3/4"	19,2	12	1,04	26,5	1305	90	5221	360	5,91	150,0	0,221	0,330
0110061616	1"	25,6	16	1,28	32,5	1015	70	4061	280	7,88	200,0	0,270	0,403



SAE100R7-TWINHOSES

Inner Tube: thermoplastic polyester
Reinforcement: polyester fiber
Cover: polyurethane, on request it is also available micro perforated
Working Temperature: -40°C/+100°C
Applications: Medium Pressure for hydraulic

SAE100R7-BINATO

Sottostrato: poliestere termoplastico
Rinforzo: fibra poliestere
Copertura: poliuretano, a richiesta micro perforato
Temperatura di Esercizio: -40°C/+100°C
Applicazione: Media pressione per uso idraulico

R7 B (BINATO)

partnr. codice	[in]	ID [mm]	size	OD [in]	[mm]	WP [psi]	[bar]	BP [psi]	[bar]	MBR [in]	[mm]	TW [lb/ft]	[Kg/mt]
0110310303	3/16"	4,8	03	0,39	10,0	3046	210	12183	840	1,38	35,0	0,098	0,146
0110310404	1/4"	6,4	04	0,46	11,8	2901	200	11603	800	1,97	50,0	0,121	0,180
0110310505	5/16"	8,0	05	0,56	14,3	2756	190	11022	760	2,17	55,0	0,172	0,256
0110310606	3/8"	9,7	06	0,63	16,0	2538	175	10152	700	2,96	75,0	0,208	0,310
0110310808	1/2"	13,0	08	0,80	20,3	2030	140	8122	560	3,74	95,0	0,301	0,448
0110311010	5/8"	16,0	10	0,93	23,5	1523	105	6091	420	4,93	125,0	0,372	0,554
0110311212	3/4"	19,2	12	1,04	26,5	1305	90	5221	360	5,91	150,0	0,443	0,660
0110311616	1"	25,6	16	1,28	32,5	1015	70	4061	280	7,88	200,0	0,541	0,806



SAE 100 R18

Inner Tube: thermoplastic polyester
Reinforcement: 2 braids in polyester fiber
Cover: polyurethane
Working Temperature: -40°C/+100°C
Applications: High Pressure for hydraulic

SAE 100 R18

Sottostrato: poliestere termoplastico
Rinforzo: 2 trecce in fibra di poliestere
Copertura: poliuretano
Temperatura di Esercizio: -40°C/+100°C
Applicazione: Alta pressione per l'idraulica

R18

partnr. codice	[in]	ID [mm]	size	OD [in]	[mm]	WP [psi]	[bar]	BP [psi]	[bar]	MBR [in]	[mm]	TW [lb/ft]	[Kg/mt]
0110320404	1/4"	6,4	04	0,50	12,7	3626	250	14503	1000	1,77	45,0	0,072	0,107
0110320505	5/16"	8,0	05	0,59	15,0	3626	250	14503	1000	2,17	55,0	0,101	0,150
0110320606	3/8"	9,7	06	0,71	18,0	3626	250	14503	1000	2,36	60,0	0,138	0,205
0110320808	1/2"	13,0	08	0,90	22,8	3336	230	13343	920	4,73	120,0	0,187	0,279

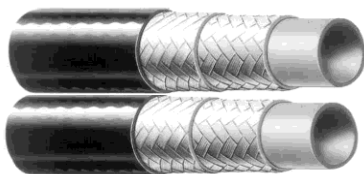
**R8****SAE 100 R8**

Inner Tube: thermoplastic polyester
 Reinforcement: aramidic fiber
 Cover: polyurethane, on request it is also available microper forated
 Working Temperature:-40°C/+100°C
 Applications: High pressure for hydraulic

SAE 100 R8

Sottostrato: poliestere termoplastico
 Rinforzo: fibra aramidica
 Copertura: poliuretano, a richiesta micro perforato
 Temperatura di Esercizio:-40°C/+100°C
 Applicazioni: Alta pressione per l'idraulica

partnr. codice	[in]	ID [mm]	size	OD [in]	[mm]	WP [psi]	[bar]	BP [psi]	[bar]	MBR [in]	[mm]	TW [lb/ft]	[Kg/mt]
0110070303	3/16"	4,8	03	0,39	10,0	5076	350	20305	1400	1,38	35,0	0,048	0,072
0110070404	1/4"	6,4	04	0,46	11,8	5076	350	20305	1400	1,97	50,0	0,058	0,086
0110070505	5/16"	8,0	05	0,56	14,3	4714	325	18854	1300	2,36	60,0	0,085	0,126
0110070606	3/8"	9,7	06	0,63	16,0	4061	280	16244	1120	3,15	80,0	0,100	0,149
0110070808	1/2"	13,0	08	0,80	20,3	3553	245	14213	980	3,74	95,0	0,151	0,225
0110071010	5/8"	16,0	10	0,93	23,5	2828	195	11313	780	4,93	125,0	0,178	0,265
0110071212	3/4"	19,2	12	1,04	26,5	2393	165	9572	660	5,91	150,0	0,242	0,360
0110071616	1"	25,6	16	1,37	34,7	2103	145	8412	580	7,88	200,0	0,339	0,505

**SAE 100 R8 - TWIN HOSES**

Inner Tube: thermoplastic polyester
 Reinforcement: aramidic fiber
 Cover: polyurethane, on request it is also available microperforated
 Working Temperature:-40°C/+100°C
 Applications: High pressure for hydraulic

SAE 100 R8 - BINATO

Sottostrato: poliestere termoplastico
 Rinforzo: fibra aramidica
 Copertura: poliuretano, a richiesta micro perforato
 Temperatura di Esercizio:-40°C/+100°C
 Applicazioni: Alta pressione per l'idraulica

R8 - BINATO

Part nr. codice	[in]	ID [mm]	size	OD [in]	[mm]	WP [psi]	[bar]	BP [psi]	[bar]	MBR [in]	[mm]	TW [lb/ft]	[Kg/mt]
0110330303	3/16"	4,8	03	0,39	10,0	5076	350	20305	1400	1,38	35,0	0,097	0,144
0110330404	1/4"	6,4	04	0,46	11,8	5076	350	20305	1400	1,97	50,0	0,115	0,172
0110330505	5/16"	8,0	05	0,56	14,3	4714	325	18854	1300	2,36	60,0	0,169	0,252
0110330606	3/8"	9,7	06	0,63	16,0	4061	280	16244	1120	3,15	80,0	0,200	0,298
0110330808	1/2"	13,0	08	0,80	20,3	3553	245	14213	980	3,74	95,0	0,302	0,450
0110331010	5/8"	16,0	10	0,93	23,5	2828	195	11313	780	4,93	125,0	0,356	0,530
0110331212	3/4"	19,2	12	1,04	26,5	2393	165	9572	660	5,91	150,0	0,483	0,720
0110331616	1"	25,6	16	1,37	34,7	2103	145	8412	580	7,88	200,0	0,678	1,010

**MTH 1****MTH 1 THERMOPLASTIC HOSE**

Inner Tube: thermoplastic polyester
 Reinforcement: 1 high tensile steel braid
 Cover: polyurethane, on request it is also

available micro perforated
 Working Temperature:-40°C/+100°C
 Applications: High pressure for hydraulic

MTH 1 TUBO TERMOPLASTICO

Sottostrato: poliestere termoplastico
 Rinforzo: 1 treccia in acciaio ad alto carico
 Copertura: poliuretano, a richiesta
 micro perforato

Temperatura di Esercizio:-40°C/+100°C
 Applicazioni: Alta pressione per l'idraulica

Part nr. Codice	[in]	ID [mm]	size	[in]	OD [mm]	[psi]	WP [bar]	[psi]	BP [bar]	[in]	MBR [mm]	[lb/ft]	TW [Kg/mt]
0110340303	3/16"	4,8	03	0,39	10,0	4714	325	18854	1300	1,18	30,0	0,089	0,133
0110340404	1/4"	6,4	04	0,47	11,9	4351	300	17404	1200	1,58	40,0	0,114	0,170
0110340505	5/16"	8,0	05	0,55	14,0	3481	240	13923	960	1,97	50,0	0,148	0,221
0110340606	3/8"	9,7	06	0,63	16,0	3263	225	13053	900	2,36	60,0	0,174	0,260
0110340808	1/2"	13,0	08	0,81	20,5	2538	175	10152	700	2,96	75,0	0,262	0,390
0110341010	5/8"	16,3	10	0,92	23,3	2175	150	8702	600	4,33	110,0	0,276	0,412
0110341212	3/4"	19,2	12	1,00	25,5	1885	130	7542	520	5,91	150,0	0,305	0,454
0110341616	1"	25,6	16	1,28	32,5	1523	105	6091	420	7,29	185,0	0,415	0,618

**MT1****MT1 THERMOPLASTIC HOSE**

Inner Tube: thermoplastic polymide
 Reinforcement: 1 high tensile steel braid
 Cover: polyurethane, on request it is also
 available micro perforated
 Working Temperature:-40°C/+100°C

MT1 TUBO TERMOPLASTICO

Sottostrato: poliammide termoplastico
 Rinforzo : 1 treccia in acciaio ad altocarico
 Copertura: poliuretano, a richiesta
 micro perforato
 Temperatura di Esercizio:-40°C/+100°C

Part nr. Codice	[in]	ID [mm]	size	[in]	OD [mm]	[psi]	WP [bar]	[psi]	BP [bar]	[in]	MBR [mm]	[lb/ft]	TW [Kg/mt]
0110350303	3/16"	4,8	03	0,39	10,0	4714	325	18854	1300	1,18	30,0	0,088	0,131
0110350404	1/4"	6,4	04	0,47	11,9	4351	300	17404	1200	1,58	40,0	0,111	0,165
0110350505	5/16"	8,0	05	0,55	14,0	3481	240	13923	960	1,97	50,0	0,138	0,205
0110350606	3/8"	9,7	06	0,63	16,0	3263	225	13053	900	2,36	60,0	0,170	0,253
0110350808	1/2"	13,0	08	0,81	20,5	2538	175	10152	700	2,96	75,0	0,242	0,361
0110351010	5/8"	16,3	10	0,92	23,3	2175	150	8702	600	4,33	110,0	0,272	0,406
0110351212	3/4"	19,2	12	1,00	25,5	1885	130	7542	520	5,91	150,0	0,300	0,447
0110351616	1"	25,6	16	1,28	32,5	1523	105	6091	420	7,29	185,0	0,396	0,590

**MTKH****MTKH THERMOPLASTIC HOSE**

Inner Tube: thermoplastic polyester
Reinforcement: 1 aramidic fiber braid + 1 tensile steel braid

Cover: polyurethane, on request it is also available micro perforated
Working Temperature: -40°C/+100°C
Applications: for oleodynamic use

MTKH TUBO TERMOPLASTICO

Sottostrato: poliestere termoplastico

Rinforzo: 1 treccia in fibra aramidica + 1 treccia in acciaio ad alto carico
Copertura: poliuretano, a richiesta micro perforato
Temperatura di Esercizio: -40°C/+100°C
Applicazioni: per utilizzo oleodinamico

partnr.	ID			OD		WP		BP		MBR		TW	
codice	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0110370404	1/4"	6,4	04	0,57	14,5	10152	700	40609	2800	1,58	40,0	0,174	0,260
0110370606	3/8"	9,5	06	0,71	18,0	6164	425	24656	1700	2,36	60,0	0,231	0,344
0110370808	1/2"	13,0	08	0,87	22,0	5439	375	21755	1500	2,96	75,0	0,335	0,500
0110371212	3/4"	19,2	12	1,11	28,2	3263	225	13053	900	5,91	150,0	0,442	0,659

**MTK THERMO PLASTIC HOSE**

Inner Tube: polyamide
Reinforcement: 1 aramidic fiber braid + 1 high tensile steel braid
Cover: polyurethane, on request it is also available micro perforated
Working Temperature: -40°C/+100°C
Applications: Very High pressure for paints and solvents

MTK TUBO TERMOPLASTICO

Sottostrato: poliammide
Rinforzo: 1 treccia in fibra aramidica + 1 treccia in acciaio ad alto carico
Copertura: poliuretano, a richiesta micro perforato
Temperatura di Esercizio: -40°C/+100°C
Applicazioni: Altissima pressione per vernici e solventi

partnr.	ID			OD		WP		BP		MBR		TW	
codice	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0110380303	3/16"	4,8	03	0,45	11,3	7252	500	29007	2000	1,18	30,0	0,112	0,167
0110380404	1/4"	6,4	04	0,57	14,5	10152	700	40609	2800	1,58	40,0	0,168	0,251
0110380505	5/16"	8,0	05	0,63	16,0	7252	500	29007	2000	1,97	50,0	0,188	0,280
0110380606	3/8"	9,5	06	0,71	18,0	6164	425	24656	1700	2,36	60,0	0,224	0,334
0110380808	1/2"	13,0	08	0,87	22,0	5439	375	21755	1500	2,96	75,0	0,322	0,480
0110381010	5/8"	16,0	10	0,99	25,0	3626	250	14503	1000	4,33	110,0	0,371	0,553
0110381212	3/4"	19,2	12	1,11	28,2	3263	225	13053	900	5,91	150,0	0,432	0,644
0110381616	1"	25,8	16	1,39	35,4	2901	200	11603	800	9,85	250,0	0,543	0,810

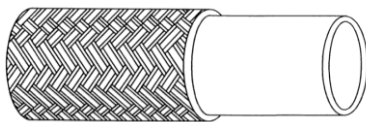
**CLEAN****JET CLEANING SEWER HOSE**

Inner Tube: thermoplastic polyester
Reinforcement: 2 polyester fiber braids
Cover: polyurethane
Working Temperature: -40°C/+100°C
Applications: High pressure for water cleaning
Color: ORANGE

TUBO PULIZIA AD ALTA PRESSIONE

Sottostrato: poliestere termoplastico
Rinforzo: 2 treccie in fibra poliestere
Copertura: poliuretano
Temperatura di Esercizio: -40°C/+100°C
Alta pressione per la pulizia con acqua
Colore: ARANCIONE

Part nr.	ID			OD		WP		BP		MBR		TW	
codice	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0150030808	1/2"	13,0	08	0,88	22,4	4061	280	10152	700	2,96	75,0	0,198	0,295
0150031212	3/4"	19,2	12	1,16	29,5	2901	200	7252	500	4,73	120,0	0,305	0,454
0150031616	1"	25,6	16	1,45	36,8	2901	200	7252	500	5,91	150,0	0,426	0,635
0150032020	1.1/4"	32,0	20	1,79	45,5	2901	200	7252	500	9,26	235,0	0,614	0,915



TFM

FLEXIBLE PTFE HOSE SMOOTH

Inner Tube: Virgin PTFE

Cover: AISI304 stainless steel braid

Thickness: medium

Working Temperature: -70°C/+260°C WP

and BP in table are ref. to 20°C

Applications: Medium pressure for steam and food

TUBO FLESSIBILE PTFE LISCIO

Sottostrato: PTFE Vergine

Copertura: treccia in acciaio inox AISI304

Spessore: medio

Temperatura di Esercizio: -70°C/+260°C WP

e BP in tabella sono riferiti a 20°C

Applicazioni: Media pressione per vapore e alimenti

partnr. codice	ID			OD		WP(20°C)		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0150010303	3/16"	5,1	03	0,32	8,1	3829	264	11501	793	2,52	64,0	0,063	0,094
0150010404	1/4"	6,7	04	0,37	9,3	3249	224	9746	672	2,99	76,0	0,062	0,092
0150010505	5/16"	8,4	05	0,44	11,1	3002	207	9007	621	4,02	102,0	0,095	0,141
0150010606	3/8"	10,3	06	0,53	13,4	2654	183	8006	552	5,24	133,0	0,099	0,148
0150010808	1/2"	13,2	08	0,65	16,6	2335	161	7005	483	5,99	152,0	0,167	0,249
0150011010	5/8"	16,6	10	0,78	19,8	1653	114	5004	345	7,01	178,0	0,195	0,290
0150011212	3/4"	19,8	12	0,90	23,0	1494	103	4496	310	8,00	203,0	0,227	0,339
0150011414	7/8"	22,1	14	1,00	25,3	1334	92	4003	276	9,02	229,0	0,256	0,382
0150011616	1"	26,1	16	1,15	29,3	1160	80	3495	241	12,02	305,0	0,309	0,461



BRAIDED FLEXIBLE HOSE

Inner Tube :nitril rubber
Cover :galvanized steel braiding AISI 1008
braid
Working Temperature :-10°C /+70°C
Applications: Low pressurefor fuels

TUBOFLESSIBILECALZATO

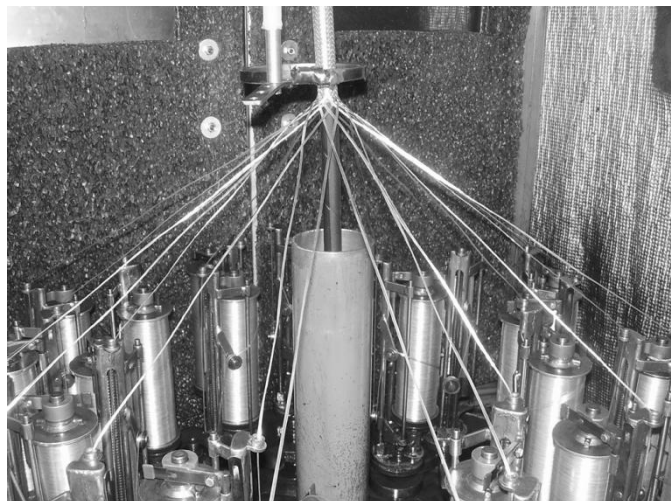
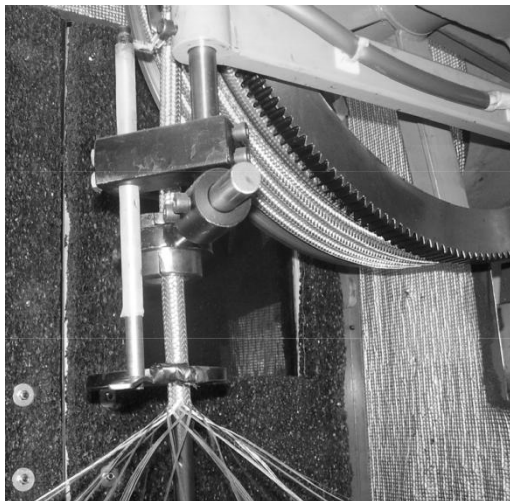
Sottostrato: gomma nitrilica
Copertura :calza in acciaio zincato AISI 1008
Temperatura di Esercizio: -10°C/ +70°C
Applicazioni: Bassa pressione per carburanti

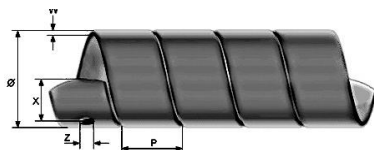
BR

partnr. codice	ID			OD		WP		BP		MBR	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]
0150020303	3/16"		03	0,39	10,0	218	15	1088	75	2,76	70,0
0150020404	1/4"		04	0,43	11,0	218	15	1088	75	1,18	30,0
0150020505	5/16"		05	0,51	13,0	218	15	1088	75	1,58	40,0
0150020606	3/8"		06	0,59	15,0	218	15	1088	75	1,77	45,0
0150020808	1/2"		08	0,75	19,0	218	15	870	60	1,97	50,0
0150021010	5/8"		10	0,87	22,0	145	10	870	60	2,76	70,0
0150021212	3/4"		12	0,99	25,0	145	10	725	50	3,15	80,0
0150021616	1"		16	1,26	32,0	145	10	653	45	3,94	100,0

Thanks to our machines we have the possibility to braid up to 15N1 "or 25C1" with galvanized steel or AISI 316L braid, minimum q.ty 100mt.

Grazie alle nostre macchine abbiamo la possibilità di trecciare fino a 15N1 "o equivalente 25C1", in acciaio zincato e in acciaio inox AISI316L per q.tà superiori ai 100mt.





PLASTIC SLEEVE

Plastic sleeve is produced and developed to protect hydraulic and pneumatic hoses from deterioration, shocks and abrasion. They improve the visibility of hoses, thus preventing dangerous situations. It's manufactured by direct compression of the raw material (polyethylene), to increase the resistance to the abrasion. It's resist acids, oils and solvents and it's UV protected and antistatic.

Working temperature: -20I +100°C

SPIRALE IN PLASTICA

La spirale in plastica è stata prodotta e sviluppata per proteggere i tubi oleodinamici e pneumatici dal deterioramento, urti e abrasioni. Rende i tubi più visibili contribuendo a pervenire possibili urti o incidenti. Fabbriato con materiale plastico polietilene compresso direttamente per aumentare la resistenza. Resistente agli acidi, olii, solventi e fornisce un'ottima protezione ai raggi UV ed è antistatico.

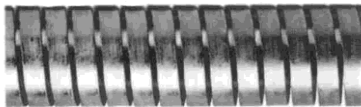
Temperatura di lavoro: -20I +100°C

Part nr. codice	OD(0)		w		p		Tw		Lenght/Lu nghezza[m t]
	[in]	[mm]	[in]	[mm]	[in]	[mm]	[lb/ft]	[Kg/m]	
0170010812	0,47	12	0,06	1,5	0,39	10	0,031	0,046	50
0170011216	0,63	16	0,06	1,5	0,47	12	0,040	0,060	50
0170011620	0,79	20	0,07	1,8	0,57	14,5	0,049	0,073	50
0170012025	0,98	25	0,08	2	0,83	21	0,075	0,112	50
0170012732	1,26	32	0,08	2	0,94	24	0,096	0,143	50
0170013640	1,57	40	0,1	2,5	1,18	30	0,145	0,217	50
0170015044	1,97	50	0,12	3	1,38	35	0,186	0,278	50
0170015663	2,48	63	0,14	3,5	1,57	40	0,394	0,588	20
0170017567	2,95	75	0,13	3,4	1,57	40	0,545	0,813	20
0170019080	3,54	90	0,2	5	1,77	45	0,692	1,033	20
0170011010	4,33	110	0,22	5,5	2,16	55	0,804	1,200	12

Recommended Range of use:

Range di utilizzo consigliato:

OD Spirals / OD Spirali		Hose OD range / Gamma OD dei tubi	
[in]	[mm]	[in]	[mm]
0,47	12	0,39-0,67	10-17
0,63	16	0,47-0,87	12-22
0,79	20	0,63-1,06	16-27
0,98	25	0,87-1,37	22-35
1,26	32	1,06-1,69	27-43
1,57	40	1,3-2,16	33-55
1,97	50	1,65-2,52	42-64
2,48	63	2,05-2,95	52-75
2,95	75	2,56-3,78	65-96
3,54	90	3,15-4,92	80-125
4,33	110	3,82-5,9	97-150

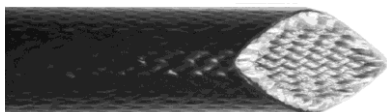

STEEL SAUCER GALVANIZED

Thickness: 1,0 mm
Breadth: 5,0 mm
Step: 8,0 mm

PIATTINA IN ACCIAIO ZINCATO

Spessore: 1,0 mm
Larghezza: 5,0 mm
Passo: 8,0 mm

partnr. codice	[in]	ID [mm]	length/lunghezza[mt]
0170020013	0,51	13	4,0
0170020015	0,59	15	4,0
0170020016	0,63	16	4,0
0170020018	0,71	18	4,0
0170020020	0,79	20	4,0
0170020022	0,87	22	4,0
0170020024	0,95	24	4,0
0170020026	1,02	26	4,0
0170020028	1,10	28	4,0
0170020030	1,18	30	4,0
0170020032	1,26	32	4,0
0170020034	1,34	34	4,0
0170020038	1,50	38	4,0
0170020040	1,58	40	4,0
0170020047	1,85	47	4,0
0170020052	2,05	52	4,0
0170020054	2,13	54	4,0
0170020060	2,36	60	1,5
0170020072	2,84	72	1,5

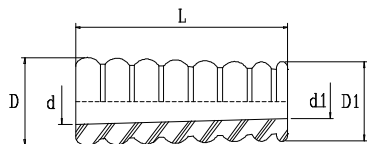

FIRE RESISTANT SLEEVE

Inner Tube: fiber glass braid
Cover: silicon rubber
Max Working Temperature: +165°C

**GUAINA SILICONICA PER LA
PROTEZIONE DAL CALORE**

Sottostrato: treccia in fibra di vetro
Copertura: gomma siliconica
Temperatura Massima di Esercizio: +165°C

partnr. codice	[in]	ID [mm]
0170030505	0,59	15
0170030606	0,79	20
0170030808	0,99	25
0170031212	1,18	30
0170031616	1,50	38



RUBBER HANDGRIP
for high pressure washer

MANOPOLA IN GOMMA
per idropulitrici

partnr. codice	d		d1		D		D1		color/colore black/nero blue/blu		length/lunghezza	
	[in]	[mm]	[in]	[mm]	[in]	[mm]	[in]	[mm]			[in]	[mm]
0202310201	0,61	15,5	0,61	15,5	1,14	29	1,14	29	X		4,65	118,0
0202310211	0,61	15,5	0,61	15,5	1,14	29	1,14	29		X	4,65	118,0
0202310304	0,71	18,0	0,71	18,0	1,14	29	1,14	29	X		4,65	118,0
0202310305	0,71	18,0	0,71	18,0	1,38	35	1,38	35	X		5,28	134,0
0202310306	0,83	21,0	0,83	21,0	1,38	35	1,38	35	X		5,28	134,0
0202310308	0,91	23,0	0,91	23,0	1,38	35	1,38	35	X		5,28	134,0
0202310309	0,75	19,0	0,75	19,0	1,38	35	1,38	35	X		5,28	134,0
0202310314	0,71	18,0	0,71	18,0	1,38	35	1,38	35		X	5,28	134,0
0202310315	0,71	18,0	0,71	18,0	1,38	35	1,38	35		X	5,28	134,0
0202310316	0,83	21,0	0,83	21,0	1,38	35	1,38	35		X	5,28	134,0
0202310318	0,91	23,0	0,91	23,0	1,38	35	1,38	35		X	5,28	134,0
0202310319	0,75	19,0	0,75	19,0	1,38	35	1,38	35		X	5,28	134,0