

EN 857 - 1SC

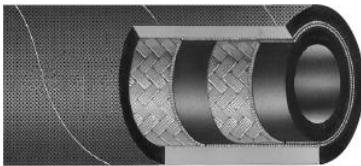
Inner Tube : synthetic rubber
 Reinforcement : 1 high tensile steel wire braid
 Cover : oil, abrasion, ozono and weather resistant synthetic rubber
 Working Temperature : -40°C / +100°C

EN 857 - 1SC

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

PROflex 1SC

part nr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0131300304	1/4"	6,4	04	0,48	12,2	3263	225	13053	900	2,96	75,0	0,121	0,180
0131300305	5/16"	8,0	05	0,54	13,6	3118	215	12473	860	3,35	85,0	0,138	0,205
0131300306	3/8"	9,5	06	0,61	15,5	2611	180	10442	720	3,55	90,0	0,178	0,265
0131300308	1/2"	12,7	08	0,75	19,0	2321	160	9282	640	5,12	130,0	0,235	0,350
0131300310	5/8"	16,0	10	0,88	22,4	1885	130	7542	520	5,91	150,0	0,289	0,430
0131300312	3/4"	19,0	12	1,02	25,8	1523	105	6091	420	7,09	180,0	0,335	0,500
0131300316	1"	25,4	16	1,32	33,4	1276	88	5105	352	9,06	230,0	0,500	0,745



EN 857 - 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

EN 857 - 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

PROflex 2SC

part nr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0131310304	1/4"	6,4	04	0,53	13,4	5801	400	23205	1600	2,96	75,0	0,195	0,290
0131310305	5/16"	8,0	05	0,59	15,0	5076	350	20305	1400	3,35	85,0	0,228	0,340
0131310306	3/8"	9,5	06	0,67	17,1	4786	330	19144	1320	3,55	90,0	0,285	0,425
0131310308	1/2"	12,7	08	0,82	20,7	3988	275	15954	1100	5,12	130,0	0,393	0,585
0131310310	5/8"	16,0	10	0,94	23,8	3626	250	14503	1000	6,70	170,0	0,470	0,700
0131310312	3/4"	19,0	12	1,09	27,7	3118	215	12473	860	7,88	200,0	0,554	0,825
0131310316	1"	25,4	16	1,40	35,5	2393	165	9572	660	9,85	250,0	0,802	1,195