

#### EN 856 4SP / R9R

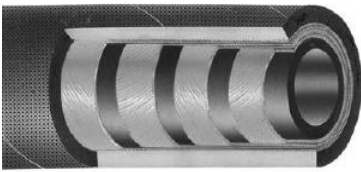
Inner Tube : synthetic rubber  
 Reinforcement : 4 high tensile steel spirals  
 Cover : oil, abrasion, ozono and weather resistant synthetic rubber  
 Working Temperature : -40°C / +100°C

#### EN 856 4SP / 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

#### PROflex 4SP

part nr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0141120904	1/4"	6,4	04	0,70	17,7	6526	450	26106	1800	5,91	150,0	0,408	0,608
0141120906	3/8"	9,5	06	0,84	21,3	6454	445	25816	1780	7,09	180,0	0,570	0,850
0141120908	1/2"	12,7	08	0,96	24,4	6019	415	24075	1660	9,06	230,0	0,637	0,950
0141120910	5/8"	16,0	10	1,10	28,0	5076	350	20305	1400	9,85	250,0	0,765	1,140
0141120912	3/4"	19,0	12	1,26	32,0	5076	350	20305	1400	11,82	300,0	0,996	1,485
0141120916	1"	25,4	16	1,54	39,2	4061	280	16244	1120	13,40	340,0	1,380	2,057
0141120920	1.1/4"	31,8	20	1,97	50,0	3046	210	12183	840	18,12	460,0	2,159	3,218
0141120924	1.1/2"	38,1	24	2,25	57,0	2683	185	10732	740	22,06	560,0	2,510	3,741
0141120932	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

#### 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

#### PROflex 4SH

part nr. codice	ID			OD		WP		BP		MBR		TW	
	[in]	[mm]	size	[in]	[mm]	[psi]	[bar]	[psi]	[bar]	[in]	[mm]	[lb/ft]	[Kg/mt]
0141425812	3/4"	19,0	12	1,26	32,0	6091	420	24365	1680	11,03	280,0	1,026	1,529
0141425816	1"	25,4	16	1,51	38,4	5511	380	22045	1520	13,40	340,0	1,435	2,139
0141425820	1.1/4"	31,8	20	1,78	45,2	4714	325	18854	1300	18,12	460,0	1,672	2,492
0141425824	1.1/2"	38,1	24	2,09	53,0	4206	290	16824	1160	22,06	560,0	2,267	3,379
0141425832	2"	50,8	32	2,66	67,6	3626	250	14503	1000	27,58	700,0	3,152	4,698