

## WIRE SPIRAL

898AA

FLEXOR 12 MSHA

SAE 100 R12 - EN 856 R12



<b>Tube</b>	OIL RESISTANT SYNTHETIC RUBBER
<b>Reinforcement</b>	FOUR HIGH TENSILE STEEL SPIRALS (4S)
<b>Cover</b>	ABRASION, OZONE AND HYDROCARBON RESISTANT SYNTHETIC RUBBER
<b>Application</b>	VERY HIGH PRESSURE HYDRAULIC LINES, FUEL OIL, ANTIFREEZE SOLUTIONS, AIR AND WATER.
<b>Constant operation</b>	-40°C +121°C
<b>Ambient temperature</b>	-40°C +80°C
<b>Fittings</b>	Consult fittings catalogue
<b>Length</b>	Random up to 1" - 40 m max over 1"
<b>Branding</b>	ALFAGOMMA FLEXOR 12 ID... - WP ...MPa (.... PSI) - SAE 100 R12-EN 856 R12 -DN.... -USMSHA.... - Q/yr
<b>Note</b>	S.F.: 4:1

Code	ID mm	ID in	Dash	OD mm	OD in	WP Mpa	WP psi	BP Mpa	BP psi	BR mm	BR in	Weight kg/m	Weight lb/C ft
898AA01000RTB8	10	3/8	-6	20,3	0,8	28	4000	112	16000	127	5,1	0,61	41
898AA01200RTB8	13	1/2	-8	23,8	0,94	28	4000	112	16000	178	7,1	0,76	51
898AA01600RTB8	16	5/8	-10	27,4	1,08	28	4000	112	16000	203	8,1	1,02	68
898AA02000RTB8	19	3/4	-12	30,7	1,21	28	4000	112	16000	241	9,6	1,19	80
898AA02500RTB8	25	1	-16	38	1,5	28	4000	112	16000	305	12,2	1,76	118
898AA03200RTB8	32	1.1/4	-20	47	1,85	21	3000	84	12000	419	16,8	2,69	180
898AA03800RTB8	38	1.1/2	-24	53,5	2,11	17,5	2500	70	10000	508	20,3	3,08	206
898AA05100RTB8	51	2	-32	66,7	2,63	17,5	2500	70	10000	635	25,4	3,97	266
898AA06300RTB8	64	2.1/2	-40	81,2	3,2	14	2030	56	8120	720	28,8	6,36	426