

850AA
FLEXOR 4SP MSHA
EN 856 4SP



Tube : OIL RESISTANT SYNTHETIC RUBBER
 Reinforcement : FOUR HIGH TENSILE STEEL SPIRALS (4S)
 Cover : ABRASION, OZONE AND HYDROCARBON RESISTANT SYNTHETIC RUBBER
 Application : VERY HIGH PRESSURE HYDRAULIC LINES, FUEL OIL, ANTIFREEZE SOLUTIONS, AIR AND WATER.
 Constant operation : -40°C +100°C
 Ambient temperature : -40°C +80°C
 Fittings : Consult fittings catalogue
 Length : Random
 Branding : ALFAGOMMA FLEXOR 4SP/R9R -ID... WP ...MPa -(...PSI) - EN 856 4SP - DN... USMSHA IC-152/8 ... - Q/yr

Note :

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
<u>850AA00600PEB8</u>	6	1/4	-4	17,9	0,7	45	6550	180	26200	150	6	0,58	39
<u>850AA01000PEB8</u>	10	3/8	-6	21,4	0,84	44,5	6450	178	25800	180	7,2	0,74	50
<u>850AA01200PEB8</u>	13	1/2	-8	24,6	0,97	41,5	6000	166	24000	230	9,2	0,88	59
<u>850AA01600PEB8</u>	16	5/8	-10	28,2	1,11	35	5000	140	20000	250	10	1,05	71
<u>850AA02000PEB8</u>	19	3/4	-12	32,2	1,27	38	5510	152	22040	300	12	1,44	96
<u>850AA02500PEB8</u>	25	1	-16	39,7	1,56	32	4640	128	18560	340	13,6	1,96	131