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EN 856 4SP - SAE R9

**APPLICATION** : Very high-pressure applications used for petroleum based hydraulic fluids

**SPECIFICATIONS** : EN 856 4SP - SAE R9 – ISO 3862-1 4SP – MT / T98 4SP

**TEMPERATURE** : -40°F to +212°F (-40°C to +100°C)

**TUBE** : Oil resistant synthetic rubber

**REINFORCEMENT** : Four high tensile steel spiral



**COVER** : Synthetic rubber with high abrasion, ozone and weather resistance. Fire resistant with MSHA approval

**FEATURES** : Extreme Abrasion resistant UHMWPE Cover – High temperature (up to 200°C) – Low Temperature (down to -50°C)

ITEM CODE	ID			ROD		OD		MAX WP		MIN BP		BR	W
	DASH	DN	INCH	MM	INCH	MM	INCH	BAR	PSI	BAR	PSI	MM	KG/M
PR-00-4SP-04	-4	6	1/4"	14.7	0.58	17.6	0.69	500	7250	1800	26100	125	0.59
PR-00-4SP-06	-6	10	3/8"	17.6	0.69	21.0	0.83	460	6650	1780	25810	180	0.78
PR-00-4SP-08	-8	12	1/2"	20.3	0.80	24.2	0.96	415	6010	1660	24070	230	0.89
PR-00-4SP-10	-10	16	5/8"	23.8	0.94	27.6	1.09	400	5800	1400	20300	250	1.11

Impulse tested over 1,000,000 cycles without leakage

Layline Sample

		1/2"	(12.8mm)	EN 856-SAE R9 Flame Resistant	415 Bar	6010 Psi
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