

SAE 100 R9R EN-856 4SP

CHARACTERISTICS

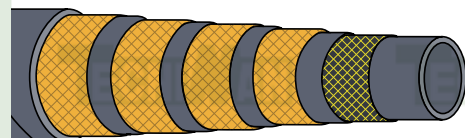
Hose with interior layer of synthetic rubber, resistant to hydraulic oil, and exterior layer of black synthetic rubber, resistant to oil, abrasion and weather. It is also reinforced with four metallic meshes.

APPLICATIONS

Ideal hose for use in lines of very high pressure. Apt for fluids based on petroleum, water, and for oils and lubricants.

TEMPERATURES

From -40°C to +100°C, up to +125°C in discontinuous use.



Ø Interior inches	Ø Interior mm.	Ø Exterior mm.	Working pressure Bar	Burst pressure Bar	Curvature radius mm.	Code
3/8"	9,5	21,4	445	1780	180	RCVMAN0906
1/2"	12,7	24,6	415	1660	230	RCVMAN0908
5/8"	15,9	28,5	350	1400	250	RCVMAN0910
3/4"	19	31,5	350	1400	300	RCVMAN0912
1"	25,4	39,7	280	1120	340	RCVMAN0916