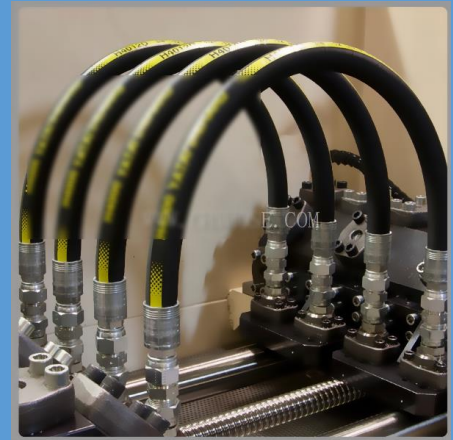




R13



Application:

350 Bar super high pressure Hydraulic Lines and hydrostatic transmission lines Also, suitable for impulse surge lines with more life cycles. For use with petroleum, synthetic or water based fluids in Hydraulic systems. Suitable for Earthmoving equipments and machineries/systems.

					
Dash size	ID	OD	Working Pressure	Burst Pressure	Bending Radius
	mm	mm	bar	bar	mm
-12	19	31.7	350	1400	240
-16	25.4	38.3	350	1400	300
-20	31.8	49.4	350	1400	420
-24	38.1	56.7	350	1400	500
-32	50.8	70.5	350	1400	630

Applicable Standard:

Standard: SAE J 517-100 R13/EN856-R13.

Construction:

Core: Oil and water resistant Synthetic rubber.

Reinforcement: Four or Six high tensile steel wire spirals.

Cover: Black Color, Synthetic rubber resistant to oil, weather and abrasion.

Temperature Range:

Continuous: -40°C to +120°C

For more information, please contact: TechnoS Multiline LLC, Dubai, UAE

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