

STEAM MAXX - EPDM Steam 250 Hose



Application

STEAM MAXX EPDM is an extremely flexible hose for use with steam at temperatures up to 208°C (406°F). Not suitable for superheated steam. Steam hose is manufactured to a 10:1 safety factor.

Construction

Tube - Black EPDM rubber, compounded to resist heat aging

Reinforcement - Layers of high tensile steel wire

Cover - Red abrasion & heat resistant EPDM rubber

Branding - (Embossed) **STEAM MAXX** EPDM 17 BAR (250 PSI) 208°C (406°F) SATURATED STEAM ONLY - DRAIN AFTER USE

Temperature Range

-40°C to +208°C (-40°F to +406°F)

Standard Lengths

50ft & 100ft

Parts No.	I.D. Inches	O.D. Inches	Max W.P. @ 70°F/20°C	Approx. Wt. Per. Ft. Lbs.
WRS-.5-250	1/2	0.98	250	0.380
WRS-.75-250	3/4	1.25	250	0.490
WRS-1-250	1	1.50	250	0.680
WRS-1.25-250	1-1/4	1.71	250	0.890
WRS-1.5-250	1-1/2	2.13	250	1.200
WRS-2-250	2	2.64	250	1.460

Working pressures are calculated at 70 degrees F (20 degrees C). Maximum working pressure decreases as temperature increases. Pressure ratings can only be achieved using proper coupling procedures. Bend radius is calculated at 70 degrees F (20 degrees C). Flexibility may vary at different temperatures. Please contact JJD if you have concerns regarding your application.

JJD

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