

## EPDM WIRE REINFORCED 250 STEAM

### Application:

An extremely flexible hose for use with steam at temperatures up to 208°C (406°F). Not suitable for superheated steam.

### 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) - 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. PSI	Approx. Wt. Per. Ft. Lbs.
WRS-.5-250	1/2	0.98	250	0.38
WRS-.75-250	3/4	1.26	250	0.49
WRS-1-250	1	1.50	250	0.60
WRS-1.25-250	1-1/4	1.81	250	0.89
WRS-1.5-250	1-1/2	2.05	250	1.03
WRS-2-250	2	2.64	250	1.44

## STEAM MAXX CHLOROBUTYL 250 STEAM HOSE

### Application:

STEAM MAXX's tube is formulated of chlorobutyl rubber giving it superior resistance to heat aging and improved life expectancy. This extremely flexible hose is designed for transfer of steam up to 250 PSI and 430° F in petrochemical plants, shipyards, oil fields and other industrial applications.

### Construction:

Tube - Black CHLOROBUTYL rubber, compounded to resist heat aging  
 Reinforcement - Layers of high tensile steel wire  
 Cover - Red abrasion & heat resistant EPDM rubber (Pin pricked)  
 Branding - STEAM MAXX CHLOROBUTYL steam hose 250 PSI (17 BAR) 430°F (221°C) - Drain after use

### Temperature Range:

-40°C to 221°C (-40°F to 430°F) intermittent to 232°C (450°F)

### Standard Lengths:

50ft / 100ft

Parts No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Approx. Wt. Per. Ft. Lbs.
WRSC-.75	3/4	1.26	250	0.50
WRSC-1	1	1.50	250	0.63
WRSC-2	2	2.64	250	1.51



WRS



WRSC