



I.R.P. INDUSTRIAL RUBBER LTD.



ISO 9001
FM 64082

Chlorobutyl Steam Hose

STEAM MAXX CHLOROBUTYL 250 STEAM HOSE



WRSC

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 250PSI 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) 430F (221C) - Drain after use.

Temperature Range:

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

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

EAST

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WWW.IRPRUBBER.COM

The proper use and maintenance of all products sold by IRP Industrial Rubber Ltd. is the sole responsibility of the purchaser and ultimate user of the product. This information is presented as a general guide only. The number of variables which can be present in any application make firm recommendations impossible. Adequate testing under actual service conditions is necessary to properly establish suitability. We take pride in the quality of all IRP products and we welcome comments and suggestions from our customers.