

Petroleum Hose



FLVE

FUEL LINE & VAPOUR EMISSION

Application:

For conveying fuel in automobiles, trucks, buses, ... SAE 30R7 type B USCG approved fuel line hose. Not designed for marine use with alcohol blended fuels.

Construction:

Tube - Black Nitrile

Reinforcement - Spiral synthetic cord

Cover - Black synthetic, Nitrile / PVC blend resistant to oil, grease and ozone

Branding - Size SAE 30R7-KX date, Made in USA

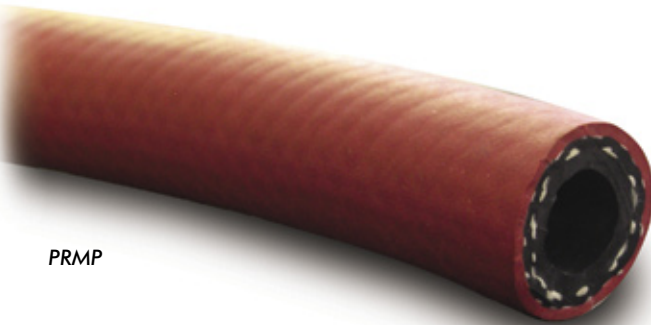
Temperature Range:

-34°C to +125°C (-29°F to +257°F)

Standard Lengths:

Multiples of 25ft and 700ft reels

Parts No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Approx. Wt. Per. Ft. Lbs.
FLVE-.188	3/16	0.41	50	0.065
FLVE-.25	1/4	0.50	50	0.100
FLVE-.313	5/16	0.56	50	0.110
FLVE-.375	3/8	0.63	50	0.220
FLVE-.625	5/8	0.88	50	0.300



PRMP

OIL DELIVERY

Application:

For conveying oil, gasoline, fuel oil and other petroleum derived products. This hose is non conductive.

Construction:

Tube - Oil resistant black nitrile

Reinforcement - Layers of spiraled synthetic yarn

Cover - Red oil and abrasion resistant nitrile/ PVC blend

Branding - Thermoid Versicon Non-conductive, Size, WP, Made in USA

Temperature Range:

-29°C to +82°C (-20°F to +180°F)

Standard Lengths:

1/4" to 1" 25ft multiples & 700ft reels

1-1/4" 25ft multiples & 500ft reels

Parts No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Approx. Wt. Per. Ft. Lbs.
PRMP-.25-300	1/4	0.63	300	0.18
PRMP-.375-300	3/8	0.72	300	0.20
PRMP-.5-300	1/2	0.88	300	0.27
PRMP-.75-300	3/4	1.16	300	0.43
PRMP-1-300	1	1.43	300	0.65
PRMP-1.25-250	1-1/4	1.78	250	0.75
PRMP-1.5-250	1-1/2	2.03	250	0.88