

Please contact our sales team to
discuss your requirements



Web: www.gammahose.com

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Fuel-TEC Oil® Reeling Hose

Technical Specification Sheet



Application

Domestic home heat oil supply

Specification

Inner Tube: *NBR compound and TPU with excellent resistance to hydrocarbons*
 Reinforcement: *Polyester yarns. Anti-static wires*
 Outer Cover: *NBR/PVC compound*
 Temperature range: *-10°C to +60°C*

Features

Colour Red
Standard Coil 61mt

Strengths

Excellent chemical resistance to hydrocarbons, both aromatic and Aliphatic
Perfect Adhesion between layers
Excellent abrasion resistance

Standards

EN ISO 1761:1999 Rubber hoses and hose assemblies for fuel truck delivery
Type D (delivery hose) and type M (Electrically bonded)

Characteristics

Inner Diameter	Outer Diameter	Weight Kg/m	Working Pressure	Burst Pressure	Adhesion between layers	Elongation at working pressure	Dilation at working pressure
35 mm	47.0 mm	1.04	15 bar	45 bar	>10 N/mm	<2%	<2%
38 mm	51.0 mm	1.30	15 bar	45 bar	>10 N/mm	<2%	<2%



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