

# Fuel-TEC II<sup>®</sup> Oil Reeling Hose

Superior drag performance



- 1 year warranty
- Low Drag



<b>Application</b>	Domestic Home Heat Oil Supply – Fuel Conveying.
<b>Specifications</b>	Highly flexible hose composed of 5 layers of fuel resistant compounds. Abrasion protective outer layer. 2 elasticated anti-static wires. Manufactured to EN1761-1999 <b>Inner tube:</b> NBR compound and TPU. Excellent resistance to hydrocarbons, both aromatic and aliphatic. <b>Reinforcement:</b> Polyester high tensile. <b>Outer Cover:</b> NBS/PVC compound. <b>Temperature Range:</b> -10°C to +60°C.
<b>Features</b>	Standard Coil 61mt Colour red
<b>Strengths</b>	Perfect adhesion between layers. Excellent abrasion resistance.
<b>Standards</b>	ISO EN1761 Rubber Hoses and Hose Assemblies for fuel truck delivery. Type D (delivery hose) and type M (Electrically bonded).

Inner Diameter	Outer Diameter	Weight kg/m	Working Pressure	Burst Pressure	Adhesion Between Layers	Elongation at WP	Dilation at WP
35mm	47mm	1.00	15 bar	43 bar	> 10 N/mm	<1%	<1%