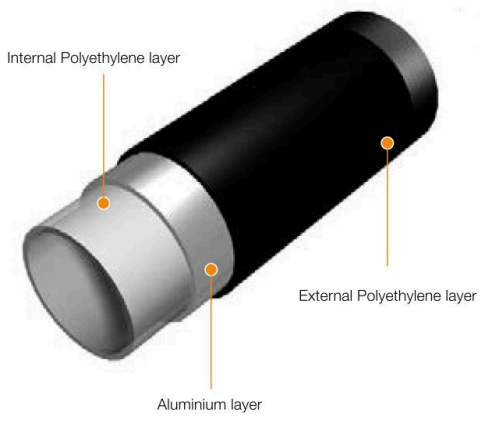


MT Supertube Product Data Sheet

Product Range	MT Supertube	<p>Image for reference only</p>  <p>Internal Polyethylene layer</p> <p>External Polyethylene layer</p> <p>Aluminium layer</p> <p>Important: EMC / EMI integrity can only be maintained when used with Metal Boxes and Fittings</p>
Description	LSOH 3-layer heavy gauge Conduit	
Key Features	LSOH Conduit Excellent Screening Performance Suitable for Rail, Marine and Tunnel apps. Supplied in continuous lengths up 100m Suitable for in-screed applications EMC/EMI Boxes and Fittings Withstands temp. from -45°C to +120°C Compressive strength of 750N	
Dimensions	20mm O.D. (22003 / 22010) 25mm O.D. (22503 / 22505)	
Material(s)	LSOH polyethylene (PE-HD) outside and (PE-LLD) inside around an Aluminium core, Both PE grades classified as UL94 HB	
Compliance / Standards(s)	CE & UKCA Marked Low Voltage Directive 2014/35/EU EC Directive 2002/95/EC EC Directive 2004/108/EC The Electrical Equipment (Safety) Regulations 2016 BS 7671:2018 BS EN 61386-1:2008+A1:2019 BS EN 60386-21:2004+A11;2010 DIN VDE 0281-13:2003-02 Section 4.3.5 DIN EN 50289-1-6:2002-12 Section 6 IEC 60227-1:2007-04 Section 2.3.5	
Packaging	Recyclable	