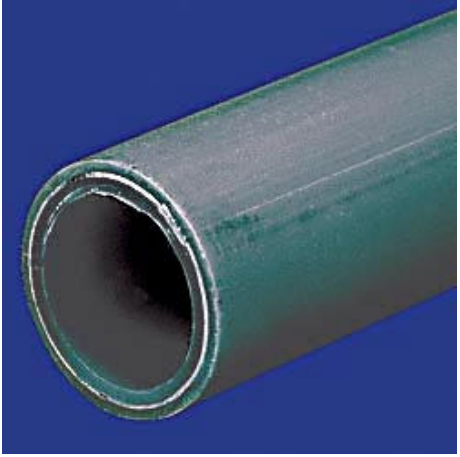


## MT Supertube Product Data Sheet

<b>Product Range</b>	22003 & 22503	Image shown for reference only 
<b>Description</b>	LSOH 3-layer heavy gauge Conduit	
<b>Key Features</b>	<ul style="list-style-type: none"> <li>● LSOH Conduit</li> <li>● Excellent Screening Performance</li> <li>● Suitable for Rail, Marine and Tunnel apps.</li> <li>● Supplied in continuous lengths up to 100m</li> <li>● Suitable of in-screed apps.</li> <li>● EMC/EMI Boxes and Fittings</li> <li>● Withstands temp. from -45°C to +120°C</li> </ul>	
<b>Dimensions</b>	20mm O.D. (22003) & 25mm O.D. (22503)	
<b>Material(s)</b>	LSOH polyethylene with Aluminium core	
<b>Compliance / Standard(s)</b>	CE Marked BS 7671:2008+A3:2015 EC Directive 200/95/EC, EC Directive 2004/108/EC BS EN 61386-1:2008 BS EN 61386-21:2010 DIN VDE 0281-13:2003-02 Section 4.3.5 DIN EN50289-1-6:2002-12 Section 6 IEC 60227-1:2003-04 Section 2.3.5	
<b>Packaging</b>	<b>Recyclable</b>	

### Carbon assessment

The Carbon Trust was set up by Government in 2001 as an independent company. Their mission is to accelerate the move to a low carbon economy by working with organisations to reduce carbon emissions and develop commercial low carbon technologies. Marshall-Tufflex was assessed by the Carbon Trust in 2007 and received an excellent report.

### Sustainability

MT Supertube manufactured from a layers or Polyethylene and Aluminium. – non-recyclable

### Quality Management Systems

Marshall-Tufflex is totally committed to quality and customer satisfaction and the Company is recognised by the British Standards Institution as a firm of Assessed Capability to BS EN ISO 9001:2008.

### Environmental Management Systems

Marshall-Tufflex is totally committed to achieving high environmental standards. The Company is recognised by the BSI as a firm of Assessed Capability to BS EN ISO 14001:2004 (Environment) and BS EN ISO 50001:2011 (Energy).