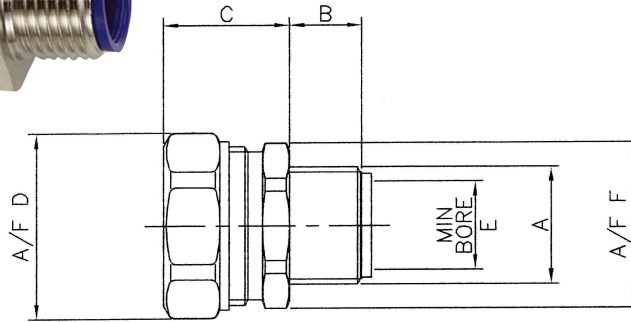
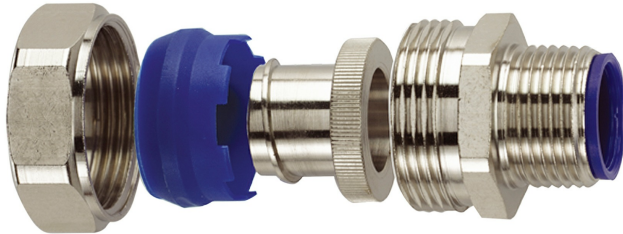


<b>Technical Data Sheet:</b>	<b>DS506/1013</b>
<b>Product Description</b>	<b>Straight, external thread, Stainless Steel, LTP / LTPHC / LTPUL / LTPSS / LTPE / LTPPU / LTBRDP / LTBRDLFH conduit fitting.</b>
<b>Product Range</b>	<b>LTP - CSS Type fitting (Metric Threads)</b>

Roman Way, Coleshill  
Birmingham  
B46 1HG, United Kingdom  
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<b>Material:</b>	316 Stainless Steel
<b>Colour:</b>	Self colour
<b>Fire Performance:</b>	Low Fire Hazard - Halogen, Sulphur & Phosphorous Free

<b>IP Rating:</b>	IP66, IP67, IP68 (5bar), IP69K
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<b>Applications:</b>	Suitable for knockouts or threaded entries. Stainless Steel compression fitting comprising of body, nut, earthing ferrule, nylon compression seal and insulating throat. The earthing ferrule is manufactured in machined nickel plated brass to facilitate easy assembly and re-use. Also ensures high mechanical strength and electrical continuity.
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<b>Features:</b>	<ul style="list-style-type: none"> <li>• Supplied with insulating throat</li> <li>• High tensile strength</li> <li>• Oil resistant</li> <li>• Corrosion resistant</li> <li>• Interchangeable with all Liquidtight conduits made to American (UL360) sizes</li> <li>• Conforms to EN 61386</li> </ul>
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<b>Temperature Performance:</b>	-50°C to +135°C
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Conduit Size	Part No.	Metric Thread	Dimension (mm)				
			A	B	C	D	E
16	LTP16-M16-CSS	M16 X 1.5	12.0	21.0	26.0	10.7	24.0
16	LTP16-M20-CSS	M20 X 1.5	12.0	21.0	26.0	10.7	24.0
20	LTP20-M20-CSS	M20 X 1.5	12.0	21.5	29.0	14.5	26.0
25	LTP25-M25-CSS	M25 X 1.5	14.0	26.5	35.0	18.0	33.0
32	LTP32-M32-CSS	M32 X 1.5	15.0	30.8	42.0	24.6	40.0
40	LTP40-M40-CSS	M40 X 1.5	16.0	31.5	52.0	32.7	50.0
50	LTP50-M50-CSS	M50 X 1.5	16.0	35.0	58.0	37.7	58.0
63	LTP63-M63-CSS	M63 X 1.5	20.0	38.8	70.0	49.0	70

**Compliance, Approvals & Accreditation;**



EN 61386 Classification Available on request  
Vibration and Shock resistant to EN 61373 Cat 2

**Typical Applications;**



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