

HD METAL EXTREME BLACK JACKET

Features & Benefits

- High temperature spiral wound conduit made from hot dipped galvanised steel with corrosion resistant core
- UV stabilised black TPV jacket, halogen free UL94-H, superior resistance to chemicals
- Compression resistant to HD rating of 1250 Newtons
- Operating temperature -60 to +150 degrees Celsius
- IP66 with CABFLX fittings



Technical Data

| PART NUMBER | NOMINAL SIZE (mm) | TRADE SIZE (inch) | ID (mm) | OD (mm) | MIN BEND RADIUS (mm) | LENGTH (m) | COLOUR |
|-------------|-------------------|-------------------|---------|---------|----------------------|------------|--------|
| CETX16 | 16 | ¾ | 12.5 | 17.8 | 50 | 25, 150 | Black |
| CETX20 | 20 | ½ | 16 | 21.1 | 65 | 25, 150 | Black |
| CETX25 | 25 | ¾ | 21 | 26.5 | 75 | 25, 150 | Black |
| CETX32 | 32 | 1 | 26.7 | 33.1 | 100 | 25 | Black |
| CETX40 | 40 | 1½ | 35.4 | 41.8 | 120 | 10 | Black |
| CETX50 | 50 | 1½ | 40.3 | 47.8 | 140 | 10 | Black |
| CETX63 | 63 | 2 | 51.6 | 59.9 | 180 | 10 | Black |

Ordering Information

| PART NUMBER | DESCRIPTION |
|-------------|--|
| CETX16 | Extreme Temperature LT 16mm Black 25mm |
| CETX20 | Extreme Temperature LT 20mm Black 25mm |
| CETX25 | Extreme Temperature LT 25mm Black 25mm |
| CETX32 | Extreme Temperature LT 32mm Black 25mm |
| CETX40 | Extreme Temperature LT 40mm Black 10mm |
| CETX50 | Extreme Temperature LT 50mm Black 10mm |
| CETX63 | Extreme Temperature LT 63mm Black 10mm |

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.