

HD METAL BLACK JACKET

Features & Benefits

- Heavy duty, flexible spiral wound conduit made from hot dipped galvanised steel with corrosion resistant core
- UV stabilised black PVC jacket, superior chemical resistance
- Compression resistant to HD rating of 1250 Newtons
- Operating temperature -10 to +105 degrees Celsius, resistance to burning
- IP66 with CABFLX fittings



Technical Data

PART NUMBER	NOMINAL SIZE (mm)	TRADE SIZE (inch)	ID (mm)	OD (mm)	MIN BEND RADIUS (mm)	LENGTH (m)
CLT16BK-10	16	3/8	12.6	17.8	50	
CLT16BK	16	3/8	12.6	17.8	50	10 25, 150
CLT20BK-10	20	1/2	16.1	21.1	65	
CLT20BK	20	1/2	16.1	21.1	65	10 25, 150
CLT25BK-10	25	3/4	21.0	26.5	75	
CLT25BK	25	3/4	21.0	26.5	75	10 25, 150
CLT32BK-10	32	1	26.5	33.1	100	
CLT32BK	32	1	26.5	33.1	100	10 25, 150
CLT40BK	40	1 1/4	35.1	41.8	120	10, 50
CLT50BK	50	1 1/2	40.4	47.9	140	10
CLT63BK	63	2	51.6	59.9	180	10
CLT80BK	80	3	78.4	88.4	300	10
CLT100BK	100	4	102.1	113.8	350	10

Ordering Information

PART NUMBER	DESCRIPTION
CLT16BK-10	Liquid Tight Metal 16mm Black 10mm
CLT16BK	Liquid Tight Metal 16mm Black 25mm
CLT20BK-10	Liquid Tight Metal 20mm Black 10mm
CLT20BK	Liquid Tight Metal 20mm Black 25mm
CLT25BK-10	Liquid Tight Metal 25mm Black 10mm
CLT25BK	Liquid Tight Metal 25mm Black 25mm
CLT32BK-10	Liquid Tight Metal 32mm Black 10mm
CLT32BK	Liquid Tight Metal 32mm Black 25mm
CLT40BK	Liquid Tight Metal 40mm Black 10mm
CLT50BK	Liquid Tight Metal 50mm Black 10mm
CLT63BK	Liquid Tight Metal 63mm Black 10mm
CLT80BK	Liquid Tight Metal 80mm Black 10mm
CLT100BK	Liquid Tight Metal 100mm 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.