

NEW CODE	OLD CODE
CBB90HD2065	CBB90MD20
CBB90HD2580	CBB90MD25
CBB90HD32110	CBB90MD32

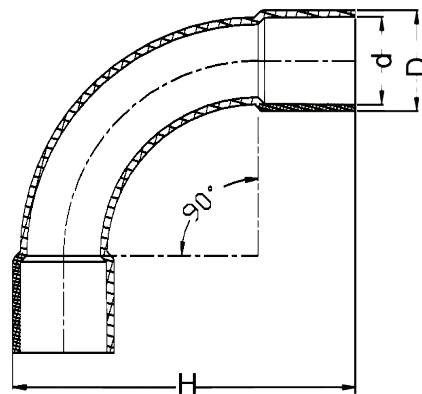
Trader Cobra conduit fittings have now been tested and approved for HD applications as per IEC 61386-1: 2008+AMD1: 2017 & IEC 61386-21:2021.

GSM Electrical Trader reserves the right to maintain the MD part codes of previous batches of Trader Cobra Conduit fittings. These products are made and certified to the same standard as their new HD counterparts.



Cobra Range of Standard Bend Sweep 90 Degrees Conduit Connectors

- Colour: Electric Grey
- Material: PVC (Polyvinyl chloride)
- Operating angle 90 degree
- Lower / Upper temperature range: -15°C / 60°C
- Product application: Diameter 20mm, 25mm & 32 mm tube
- Heavy Duty
- Standards: AS/NZS61386.1:2015;
IEC 61386-1: 2008 Part 1: General requirements;
IEC 61386-21: 2002 Part 21: Particular requirements – Rigid conduit systems



Catalogue Number	Size Spec (mm)	D	d	H
CBB90HD2065	20	24.5	20.0	81.6
CBB90HD2580	25	29.7	25.0	104.3
CBB90HD32110	32	36.8	32.3	155.3

Catalogue Number	Description
CBB90HD2065	Bend Standard 90 Degrees 20mm 65 Radius Heavy Duty PVC Grey
CBB90HD2580	Bend Standard 90 Degrees 25mm 80 Radius Heavy Duty PVC Grey
CBB90HD32110	Bend Standard 90 Degrees 32mm 110 Radius Heavy Duty PVC Grey

Certification Number:
AS/NZS61386.1; IEC 61386-1; IEC 61386-21; IEC 60670-1

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Data Specification Sheet
December 2024