

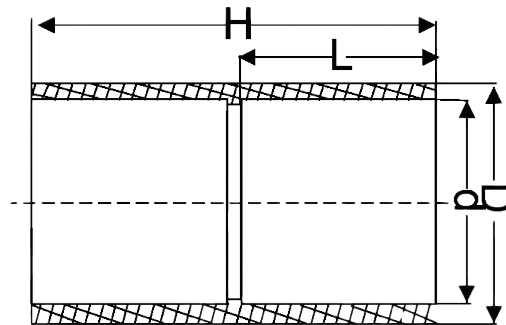
**CBCP20
CBCP25
CBCP32
CBCP40**

*See current catalogue for further detail



Cobra Range of Conduit Connector Plain Couplings

- Colour: Electric Grey
- Material: PVC (Polyvinyl chloride)
- Lower / Upper temperature range: -15°C / 60°C
- Product application: Diameter 20mm, 25mm, 32mm & 40mm tube
- 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	L	H
CBCP20	20	24.0	20.1	20.3	42.0
CBCP25	25	29.0	25.2	25.2	52.0
CBCP32	32	36.3	32.2	27.7	57.8
CBCP40	40	46.3	40	39	80

Catalogue Number	Description
CBCP20	Coupling 20mm PVC Grey
CBCP25	Coupling 25mm PVC Grey
CBCP32	Coupling Plain to Plain 32mm PVC Grey
CBCP40	Coupling Plain to Plain 40mm PVC Grey

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

GSM Electrical (Australia) Pty Ltd
Level 2, 142-144 Fullarton Road, Rose Park SA 5067
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www.gsm.com.au



Data Specification Sheet
October 2025

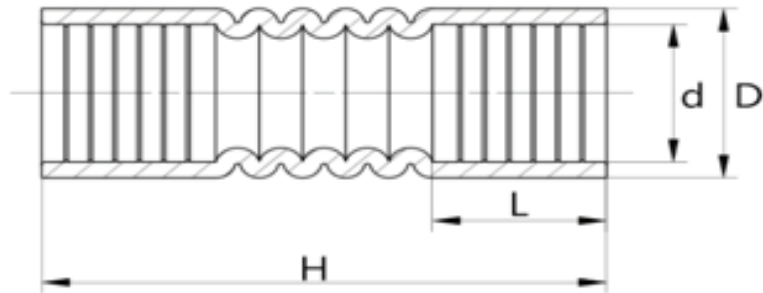
**CBCPF20
CBCPF25
CBCPF32**

*See current catalogue for further detail



Cobra Range of Conduit Connector Plain Flexible Couplings

- Colour: Electric Grey
- Material: PVC (Polyvinyl chloride)
- Lower / Upper temperature range: -15°C / 60°C
- Product application: Diameter 20mm, 25mm & 32mm tube
- 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	L	H
CBCPF20	20	24.4	20	21	72
CBCPF25	25	30	24.4	25	81
CBCPF32	32	37.6	32	29	100

Catalogue Number	Description
CBCPF20	Coupling Plain to Plain Flexible 20mm PVC Grey
CBCPF25	Coupling Plain to Plain Flexible 25mm PVC Grey
CBCPF32	Coupling Plain to Plain Flexible 32mm PVC Grey

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

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**CBCPPS20
CBCPPS25
CBCPPS32**

*See current catalogue for further detail



Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended. It is important to ensure that switches are turned off before cleaning.

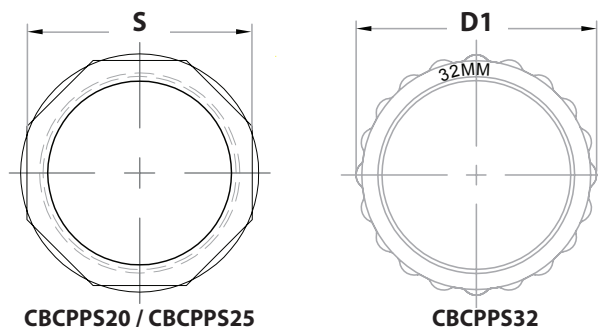
Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

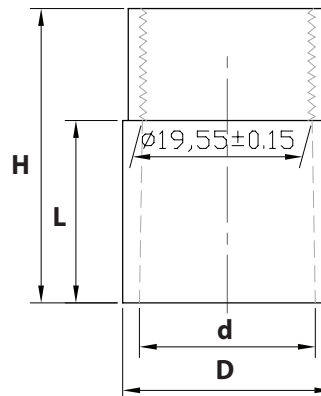


Cobra Range of Conduit Coupling Plain to Screwed

- Colour: Electric Grey
- Material: PVC (Polyvinyl chloride)
- Connector type: Plain to Screwed
- Thread type: M20 M25 & M32x1.5
- Lower / Upper temperature range: -15°C / 60°C
- Product application: Joining plain conduit to threaded entries or fittings. (20mm plain/screwed, 25mm plain/screwed, 32mm plain screw)



Uses ribbed tightening grip instead of nut.



Product Code	Size Spec (mm)	D	d	L	H	S	D1
CBCPPS20	20	24	20	21	34	23	/
CBCPPS25	25	30	25	13	36	28	/
CBCPPS32	32	37	32	29.5	49	/	40

Catalogue Number	Description
CBCPPS20	Coupling Plain to Screwed 20mm PVC Grey
CBCPPS25	Coupling Plain to Screwed 25mm PVC Grey
CBCPPS32	Coupling Plain to Screwed 32mm PVC Grey

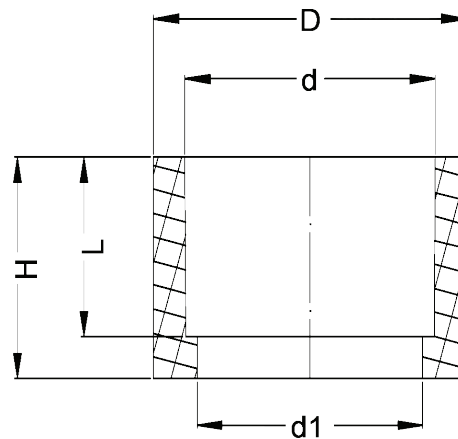
CBR2016
CBR2520
CBR3225
CBR4032

*See current catalogue for further detail



Cobra Range of Conduit Connector Plain Reducers

- Colour: Electric Grey
- Material: PVC (Polyvinyl chloride)
- Lower / Upper temperature range: -15°C / 60°C
- Product application: Diameter 16mm, 20mm, 25mm & 40mm tube
- 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	L	H	d1
CBR2016	20x16	20.0	16.0	18.0	21.6	13.6
CBR2520	25x20	25.0	20.0	22.0	24.8	17.3
CBR3225	32x25	32.0	25.0	22.3	27.0	22.3
CBR4032	40x32	40	32	25.6	31.2	28.5

Catalogue Number	Description
CBR2016	Reducer Plain to Plain 20mm 16mm PVC Grey
CBR2520	Reducer Plain to Plain 25mm 20mm PVC Grey
CBR3225	Reducer Plain to Plain 32mm 25mm PVC Grey
CBR4032	Reducer Plain to Plain 40mm to 32mm PVC Grey

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

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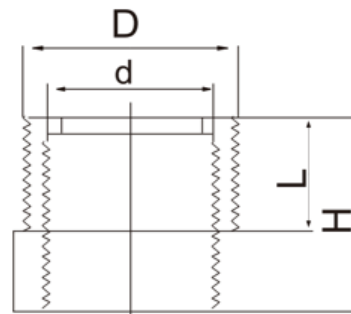
**CBRT2520
CBRT3225
CBRT4032**

*See current catalogue for further detail

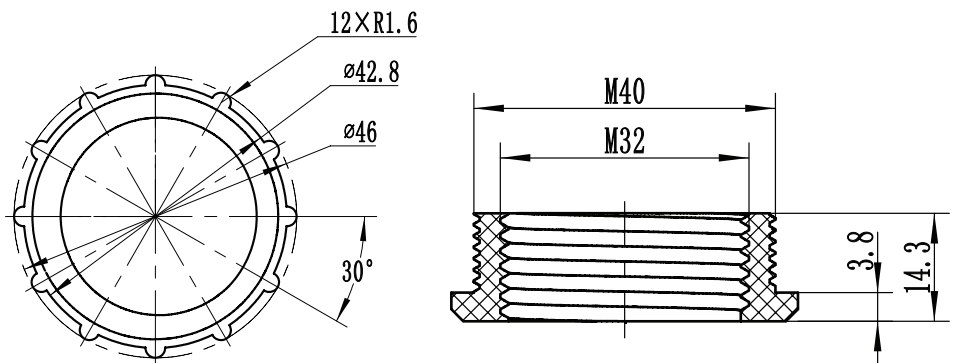


Cobra Range of Conduit Connector Threaded Reducer

- Colour: Grey
- Material: PVC (Polyvinyl chloride)
- Connector type: Threaded
- Lower / Upper temperature range: -15°C / 60°C
- Product application: Diameter 25mm, 32mm & 40mm tube



Catalogue Number	Size Spec (mm)	D	d	L	H
CBRT2520	25x20	24.5	18.7	13.7	23
CBRT3225	32x25	31.1	23.5	17.3	23.5



Catalogue Number	Size Spec (mm)	D	d	L	H
CBRT4032	40x32	24.40	32	3.8	14.3

Catalogue Number	Description
CBRT2520	Reducer Threaded 25mm to 20mm PVC Grey
CBRT3225	Reducer Threaded 32mm to 25mm PVC Grey
CBRT4032	Reducer Threaded 40mm to 32mm PVC Grey



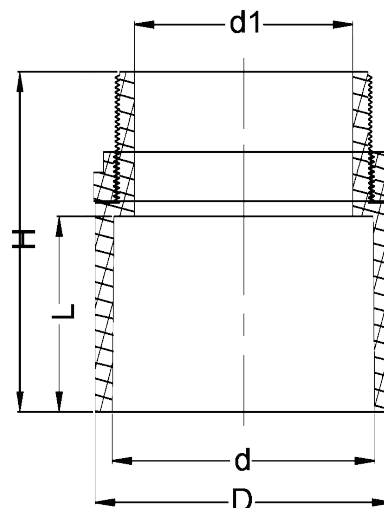
**CBAPS20L
CBAPS25L
CBAPS32L
CBAPS40L**

*See current catalogue for further detail



Cobra Range of Conduit Connector Adaptors

- Colour: Electric Grey
- Material: PVC (Polyvinyl chloride)
- Connector type: Plain to threaded
- Lower / Upper temperature range: -15°C / 60°C
- Product application: Diameter 20mm, 25mm, 32mm & 40mm tube
- 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	L	H	d1
CBAPS20L	20	24.8	20.0	21.0	35.7	13.0
CBAPS25L	25	31.8	25.0	23.2	40	19.1
CBAPS32L	32	37.3	32.3	29.5	25.7	49.4
CBAPS40L	40	45.4	40.2	29.9	52	33.4

Catalogue Number	Description
CBAPS20L	Adaptor Plain to Screwed 20mm with Lock Ring PVC Grey
CBAPS25L	Adaptor Plain to Screwed 25mm with Lock Ring PVC Grey
CBAPS32L	Adaptor Plain to Screwed 32mm with Lock Ring PVC Grey
CBAPS40L	Adaptor Plain to Screwed 40mm with Lock Ring PVC Grey

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

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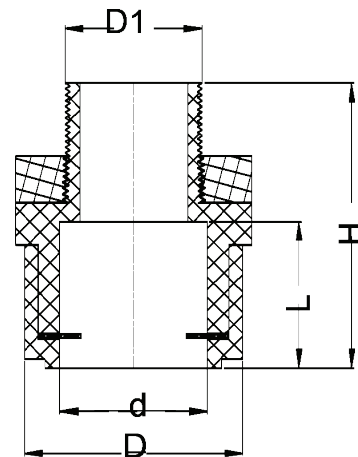
CBGSCC20L CBGSCC25L

*See current catalogue for further detail



Cobra Range of Straight Glands for Corrugated Conduit

- Colour: Electric Grey
- Material: PVC (Polyvinyl chloride)
- Thread type: M20 & M25
- Thread pitch: 1.5mm
- Device composition: Lock nut
- Installation direction: Straight
- Lower / Upper temperature range: -15°C / 60°C
- Product application: Diameter 20mm & 25mm tube
- 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	L	H	d1
CBGSCC20L	20	30.0	20.3	20.0	39	18.8
CBGSCC25L	25	37.0	25.4	26.0	49	23.9

Catalogue Number	Description
CBGSCC20L	Gland Straight 20mm for Corrugated Conduit with Lock Ring PVC Grey
CBGSCC25L	Gland Straight 25mm for Corrugated Conduit with Lock Ring PVC Grey

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

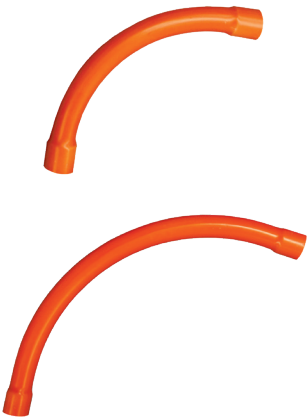
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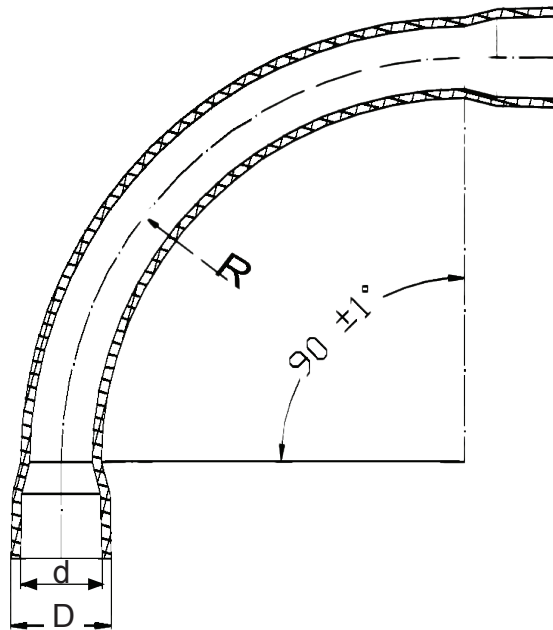
CBB90HD25 CBB90HD32

*See current catalogue for further detail



Cobra Range of Large Bend Sweep 90 Degrees Conduit Connectors

- Colour: Electric Orange
- Material: PVC (Polyvinyl chloride)
- Operating angle 90 degree
- Lower / Upper temperature range: -15°C / 60°C
- 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	R
CBB90HD25	25/90°	30.3	25.3	135.0
CBB90HD32	32/90°	37.7	32.3	180.0

Catalogue Number	Description
CBB90HD25	Bend Large Sweep 90 Degrees 25mm 135 Radius Heavy Duty PVC Orange
CBB90HD32	Bend Large Sweep 90 Degrees 32mm 180 Radius Heavy Duty PVC Orange

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

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Data Specification Sheet
April 2023

NEW CODE	OLD CODE
CBB90HD2065	CBB90MD20
CBB90HD2580	CBB90MD25
CBB90HD32110	CBB90MD32

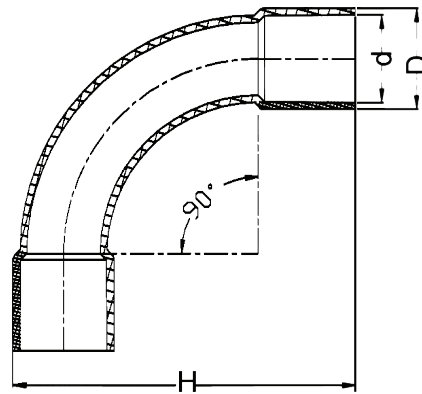
Trader Cobra conduit fittings have now been tested and approved for HD applications as per IEC 61386-1: 2008+AMD1: 2017 & IEC 61386-21:2021.

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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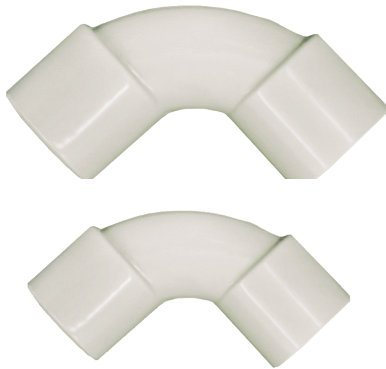


Data Specification Sheet
December 2024

NEW CODE	OLD CODE
CBE90HD2045	CBE90MD20
CBE90HD2555	CBE90MD25

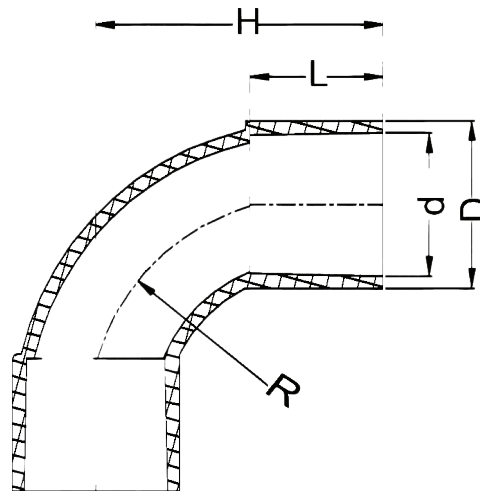
Trader Cobra conduit fittings have now been tested and approved for HD applications as per IEC 61386-1: 2008+AMD1: 2017 & IEC 61386-21:2021.

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 Elbow 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 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	L	H	R
CBE90HD2045	20	24.8	20.3	19.7	42.39	34.51
CBE90HD2555	25	29.2	25.0	23.2	50.06	38.81

Catalogue Number	Description
CBE90HD2045	Elbow 90 Degrees 20mm 45 Radius Heavy Duty PVC Grey
CBE90HD2555	Elbow 90 Degrees 25mm 55 Radius Heavy Duty PVC Grey

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

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December 2024

NEW CODE	OLD CODE
CBJBR1HD20	CBJBR1MD20
CBJBR1HD25	CBJBR1MD25
CBJBR2HD20	CBJBR2MD20
CBJBR2HD25	
CBJBR3HD20	CBJBR3MD20
CBJBR3HD25	
CBJBR4HD20	
CBJBR4HD25	

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.

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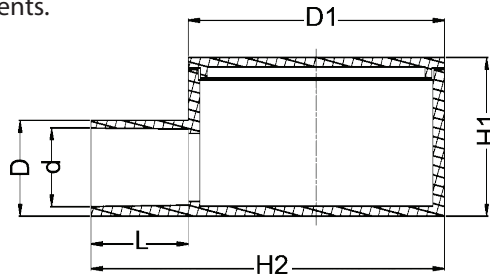


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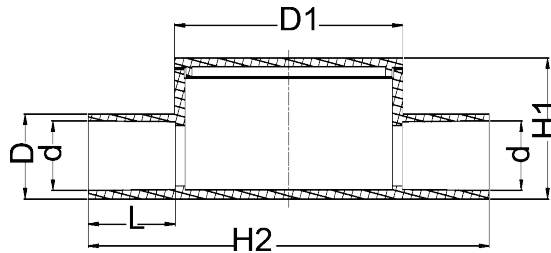


Cobra Range of Junction Boxes

- Colour: Electric Grey
- Material: PVC (Polyvinyl chloride)
- Lower / Upper temperature range: -15°C / 60°C
- Product application: Diameter 20mm & 25mm tube
- Heavy Duty
- Standards: AS/NZS IEC 60670-1:2015 Boxes and enclosures for electrical accessories for household and similar fixed electrical installations -- Part 1: General requirements.



Catalogue Number	Size Spec (mm)	D	d	L	D1	H1	H2
CBJBR1HD20	20	24.40	20.25	20.00	34.51	41.00	85
CBJBR1HD25	25	29.40	25.25	25.00	38.81	41.00	90



Catalogue Number	Size Spec (mm)	D	d	L	D1	H1	H2
CBJBR2HD20	20	24.40	20.25	20.00	65.60	41.00	105
CBJBR2HD25	25	29.4	25.25	25	65.6	41	115

Catalogue Number	Description
CBJBR1HD20	Junction Box Round 1 Way 20mm Shallow Heavy Duty PVC Grey
CBJBR1HD25	Junction Box Round 1 Way 25mm Shallow Heavy Duty PVC Grey
CBJBR2HD20	Junction Box Round 2 Way Through 20mm Shallow Heavy Duty PVC Grey
CBJBR2HD25	Junction Box Round 2 Way 25mm Shallow Heavy Duty PVC Grey

Certification Number:
AS/NZS IEC 60670-1:2015

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NEW CODE	OLD CODE
CBJBR1HD20	CBJBR1MD20
CBJBR1HD25	CBJBR1MD25
CBJBR2HD20	CBJBR2MD20
CBJBR2HD25	
CBJBR3HD20	CBJBR3MD20
CBJBR3HD25	
CBJBR4HD20	
CBJBR4HD25	

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.

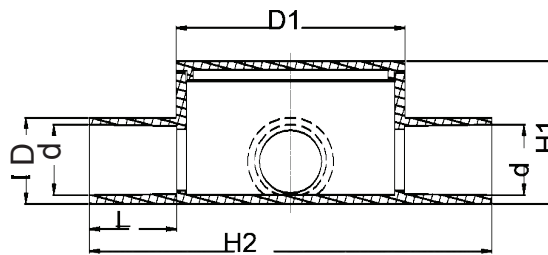


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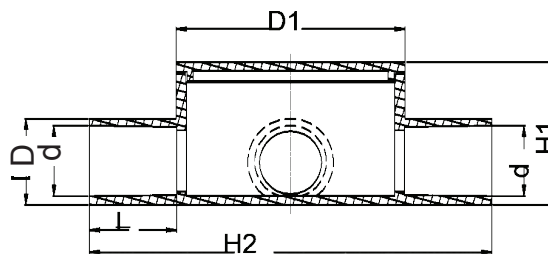


Cobra Range of Junction Boxes

- Colour: Electric Grey
- Material: PVC (Polyvinyl chloride)
- Lower / Upper temperature range: -15°C / 60°C
- Product application: Diameter 20mm & 25mm tube
- Heavy Duty
- Standards: AS/NZS IEC 60670-1:2015 Boxes and enclosures for electrical accessories for household and similar fixed electrical installations -- Part 1: General requirements.



Catalogue Number	Size Spec (mm)	D	d	L	D1	H1	H2
CBJBR3HD20	20	24.40	20.25	20.00	65.60	41.00	105
CBJBR3HD25	25	29.4	25.25	25	65.6	41	115



Catalogue Number	Size Spec (mm)	D	d	L	D1	H1	H2
CBJBR4HD20	20	24.4	20.25	20	65.6	41	105
CBJBR4HD25	25	29.4	25.25	25	65.6	41	115

Catalogue Number	Description
CBJBR3HD20	Junction Box Round 3 Way 20mm Shallow Heavy Duty PVC Grey
CBJBR3HD25	Junction Box Round 3 Way 25mm Shallow Heavy Duty PVC Grey
CBJBR4HD20	Junction Box Round 4 Way 20mm Shallow Heavy Duty PVC Grey
CBJBR4HD25	Junction Box Round 4 Way 25mm Shallow Heavy Duty PVC Grey

Certification Number:
AS/NZS IEC 60670-1:2015

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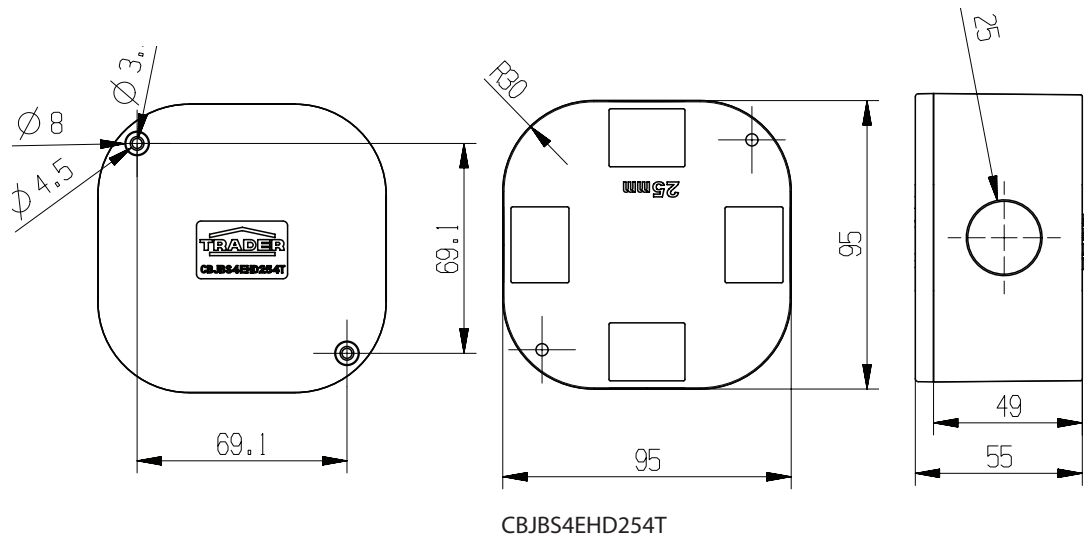
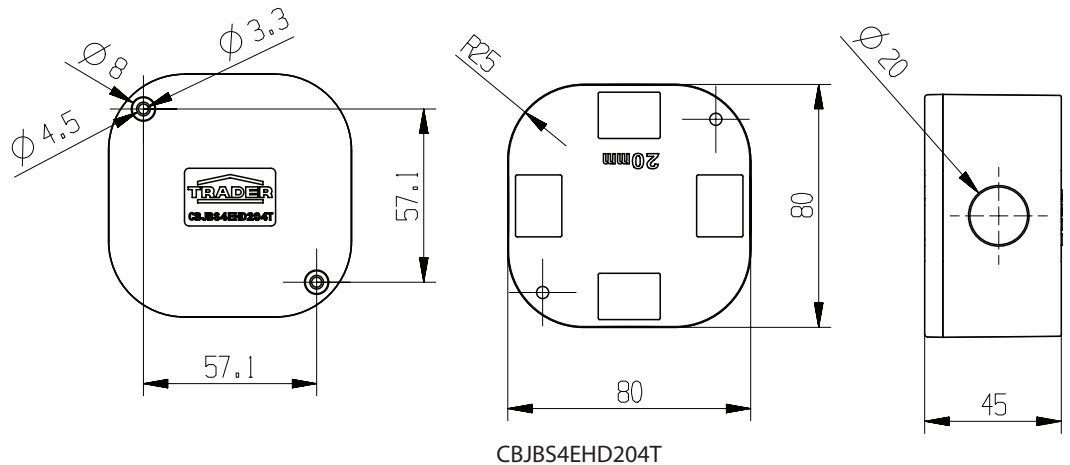
CBJBS4EHD204T CBJBS4EHD254T

*See current catalogue for further detail



Cobra Range of Junction Boxes (4 loose Terminals)

- Colour: Grey
- Material: PVC (Polyvinyl chloride)
- Lower / Upper temperature range: -15°C / 60°C
- Product application: Diameter 20mm & 25mm tube
- Heavy Duty
- Standards: AS/NZS IEC 60670-1:2015 Boxes and enclosures for electrical accessories for household and similar fixed electrical installations -- Part 1: General requirements.



Catalogue Number	Description
CBJBS4EHD204T	Junction Box Square 4 Entry Heavy Duty 20mm with 4 Loose Terminals
CBJBS4EHD254T	Junction Box Square 4 Entry Heavy Duty 25mm with 4 Loose Terminals

Certification Number:
TBC

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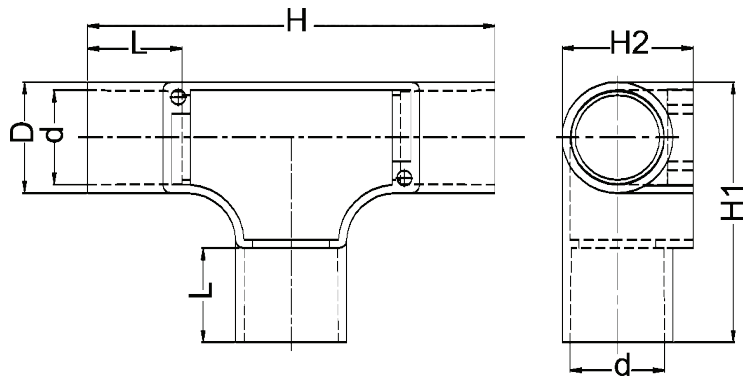
CBIT20 CBIT25

*See current catalogue for further detail



Cobra Range of Inspection Tee

- Colour: Electric Grey
- Material: PVC (Polyvinyl chloride)
- Lower / Upper temperature range: -15°C / 60°C
- Product application: Diameter 20mm & 25mm tube
- Standards: AS/NZS 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	L	D1	H1	H2
CBIT20	20	24.00	20.00	22.00	92.00	55.00	27
CBIT25	25	29.40	25.00	25.00	108.00	69.00	34.8

Catalogue Number	Description
CBIT20	Inspection Tee 20mm PVC Grey
CBIT25	Inspection Tee 25mm PVC Grey

Certification Number:
AS/NZS IEC60670-1:2015

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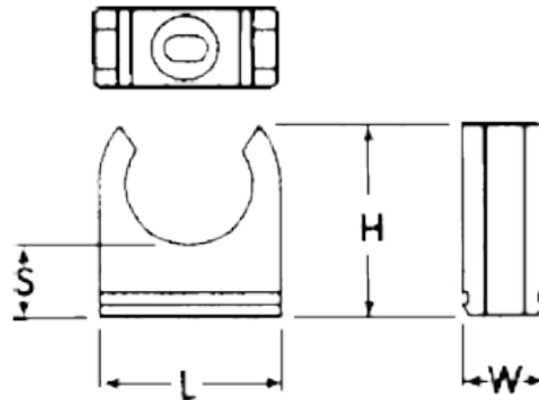
**CBCC20
CBCC25
CBCC32**

*See current catalogue for further detail



Cobra Range of Conduit Clip

- Colour: Electric Grey
- Material: PVC (Polyvinyl chloride)
- Lower / Upper temperature range: -15°C / 60°C
- Product application: Diameter 20mm & 25mm tube
- Standards: AS/NZS IEC 61386-1: 2008 Part 1: General requirements
IEC 61386-21: 2002 Part 21: Particular requirements – Rigid conduit systems



Catalogue Number	H	L	L1	R
CBCC20	28.3	27.2	12	9.7
CBCC25	36	34.3	12	12.3
CBCC32	38.2	41.2	12.2	15.7



Catalogue Number	Description
CBCC20	Conduit Clip 20mm PVC Grey
CBCC25	Conduit Clip 25mm PVC Grey
CBCC32	Conduit Clip 32mm PVC Grey

Certification Number:

GSM Electrical (Australia) Pty Ltd
Level 2, 142-144 Fullarton Road, Rose Park SA 5067
P: 1300 301 838 E: service@gsme.com.au
www.gsme.com.au



Data Specification Sheet
October 2025

PRODUCT CODE

*See current catalogue for further detail

Product Header

- Text

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended. It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



Catalogue Number	Description

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Data Specification Sheet
 Month Year