



CONDUIT BENDS & FITTINGS



PROUDLY AUSTRALIAN MADE & OWNED

PRODUCT CATALOGUE

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Disclaimer:

Drawings and dimensional information are provided as a guide. Fittings are shown as typical configurations and are not to scale. Dimensions may vary. For critical data please contact Con-X (07) 3200 4100.



About Con-X – Our Story

Con-X manufacture and supply PVC bends, fittings and associated PVC accessories to electrical, civil and communications wholesalers Australia wide from our factory in Brisbane. Since 2012, Con-X has been committed to the ongoing development of it's people, processes and customer relationships. This includes adopting best possible sustainability practices to protect our environment and minimise waste. Our overriding aim is to support Australian manufacturing, provide local employment opportunities and give back to the local community wherever possible.

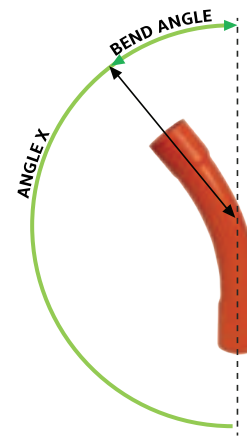
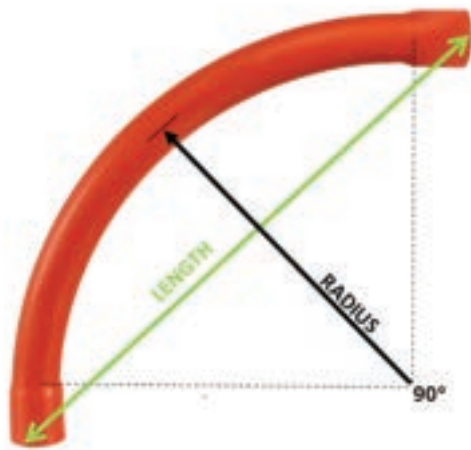
Why Buy Con-X Bends and Fittings

- We manufacture custom orders in industry leading production time.
- We are your supplier not your competitor. Con-X only sells to wholesalers, not end users.
- We specialise in fabricated fittings for custom applications. In house engineering allows us to manufacture almost any dimension of PVC bend or fitting to suit your needs.
- We have 3 national sales sepresentatives plus internal support, factory based sales and technical support assisting wholesalers.
- We offer incentives, volume discounts and rebates to our customers.
- When you buy Con-X you are supporting Australian jobs and manufacturing.

The following product catalogue gives an example of our standard range of bends, fittings and accessories. In addition, we manufacture an almost endless variety of custom bend and fittings solutions to meet your customer's needs. Contact us for a current price list or quote.



About Radius and Angles



The radius of a bend is measured from the 90° point not including the socket, through to the centre line of the conduit. The radius is also equal to the offset distance as shown by the dotted line.

When ordering a bend make sure you are ordering by the "BEND ANGLE" as shown here.

$$\text{"BEND ANGLE"} = 180 - \text{"ANGLE X"}$$

How to Order

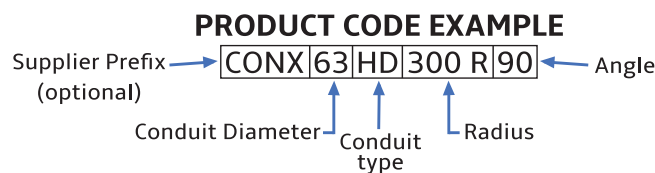
Orders can be placed via **email: sales@con-x.com.au** or **phone: 07 3200 4100**



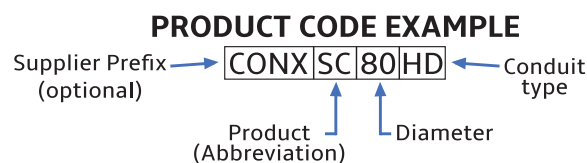
When ordering please quote the product code.

Each of our product codes are structured as below:

Ordering Codes For Sweep Bends



Ordering Codes For Accessories



Storage:

Storage of conduits and fittings outdoors may be extended by covering with hessian or a 70% shade cloth. Black plastic sheeting is not recommended and may cause unacceptable heat build up.



Sustainability

B.E.P. Certified

Con-X is formally B.E.P. Certified, we are committed to industry best practice for full life cycle PVC management and recycling. Con-X keeps sustainability at the forefront of our business, implementing initiatives to recover and re-use PVC, and contributing towards a more sustainable future for the next generations.

Recycling

Con-X has agreements with a number of its PVC pipe supply partners to return scrap and unused PVC pipe for the purpose of recycling back into the production of new PVC pipe material. This ensures no unused PVC pipe goes into landfill and general waste.

Recycling Service

Con-X offers to receive back clean and unused PVC pipe products from its customers. These products must be clearly identified as products provided by Con-X and originally made of PVC pipe from only approved PVC manufacturers. Any drop off of material to be recycled must be arranged by prior appointment by contacting 07 3200 4100.







Sweep Bends


NOTE: IF YOU REQUIRE A DIFFERENT DEGREE OR RADIUS ON ANY BEND OR ANY CUSTOM MADE FITTINGS - WE CAN DO IT. CONTACT US FOR A PRICE.

20MM SWEEP BENDS

|  | HD BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|-----------------|--------|----------------|----------------------|
| | 90 | 150 | CONX20HD150R90 | 20MM HD 150RAD 90DEG |
| | 45 | 150 | CONX20HD150R45 | 20MM HD 150RAD 45DEG |

|  | COM BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|------------------|--------|-----------------|-----------------------|
| | 90 | 150 | CONX20COM150R90 | 20MM COM 150RAD 90DEG |
| | 45 | 150 | CONX20COM150R45 | 20MM COM 150RAD 45DEG |

|  | TELSTRA BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|----------------------|--------|---------------|----------------------------------|
| | 90 | 100 | CONX20T100R90 | 20MM TELSTRA 100RAD 90DEG 73/281 |
| | 45 | 100 | CONX20T100R45 | 20MM TELSTRA 100RAD 45DEG |
| | 90 | 300 | CONX20T300R90 | 20MM TELSTRA 300RAD 90DEG 73/271 |
| | 45 | 300 | CONX20T300R45 | 20MM TELSTRA 300RAD 45DEG |

|  | NBN BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|------------------|--------|---------------|-----------------------|
| | 90 | 100 | CONX20N100R90 | 20MM NBN 100RAD 90DEG |
| | 45 | 100 | CONX20N100R45 | 20MM NBN 100RAD 45DEG |
| | 90 | 300 | CONX20N300R90 | 20MM NBN 300RAD 90DEG |
| | 45 | 300 | CONX20N300R45 | 20MM NBN 300RAD 45DEG |

Socket Detail 20 mm HD & COM

L = 16mm min

Dr = 19.7mm

Dm = 20.1mm

OD = 20mm

Socket Detail 20 mm NBN / Telstra

L = 38mm min

Dr = 26.5mm


Dm = 26.85mm


OD = 26.75mm

Socket Detail



25MM SWEEP BENDS

|  | HD BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|-----------------|--------|----------------|----------------------|
| | 90 | 150 | CONX25HD150R90 | 25MM HD 150RAD 90DEG |
| | 45 | 150 | CONX25HD150R45 | 25MM HD 150RAD 45DEG |

|  | COM BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|------------------|--------|-----------------|-----------------------|
| | 90 | 150 | CONX25COM150R90 | 25MM COM 150RAD 90DEG |
| | 45 | 150 | CONX25COM150R45 | 25MM COM 150RAD 45DEG |

Socket Detail 25 mm HD & COM

L = 20mm min

Dm = 25.4mm


Dr = 24.7mm


OD = 25mm

Socket Detail



32MM SWEEP BENDS

|  | HD BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|-----------------|--------|----------------|----------------------|
| | 90 | 300 | CONX32HD300R90 | 32MM HD 300RAD 90DEG |
| | 45 | 300 | CONX32HD300R45 | 32MM HD 300RAD 45DEG |

|  | COM BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|------------------|--------|-----------------|-----------------------|
| | 90 | 300 | CONX32COM300R90 | 32MM COM 300RAD 90DEG |
| | 45 | 300 | CONX32COM300R45 | 32MM COM 300RAD 45DEG |


Socket Detail 32 mm HD & COM

| | |
|--------------|-------------|
| L = 25mm min | Dm = 32.4mm |
| Dr = 31.7mm | OD = 32mm |

Socket Detail



40MM SWEEP BENDS

|  | HD BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|--|-----------------|--------|----------------|------------------------|
| | 90 | 300 | CONX40HD300R90 | 40MM HD 300RAD 90DEG |
| | 45 | 300 | CONX40HD300R45 | 40MM HD 300RAD 45DEG |
| | 22.5 | 300 | CONX40HD300R22 | 40MM HD 300RAD 22.5DEG |
| | 90 | 450 | CONX40HD450R90 | 40MM HD 450RAD 90DEG |
| | 45 | 450 | CONX40HD450R45 | 40MM HD 450RAD 45DEG |
| | 22.5 | 450 | CONX40HD450R22 | 40MM HD 450RAD 22.5DEG |
| | 90 | 600 | CONX40HD600R90 | 40MM HD 600RAD 90DEG |
| | 45 | 600 | CONX40HD600R45 | 40MM HD 600RAD 45DEG |
| | 22.5 | 600 | CONX40HD600R22 | 40MM HD 600RAD 22.5DEG |


Socket Detail 40 mm HD

| | |
|--------------|-------------|
| L = 32mm min | Dm = 40.4mm |
| Dr = 39.7mm | OD = 40mm |


Socket Detail





50MM SWEEP BENDS

|  | HD BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|-----------------|--------|----------------|------------------------|
| | 90 | 300 | CONX50HD300R90 | 50MM HD 300RAD 90DEG |
| | 45 | 300 | CONX50HD300R45 | 50MM HD 300RAD 45DEG |
| | 22.5 | 300 | CONX50HD300R22 | 50MM HD 300RAD 22.5DEG |
| | 90 | 450 | CONX50HD450R90 | 50MM HD 450RAD 90DEG |
| | 45 | 450 | CONX50HD450R45 | 50MM HD 450RAD 45DEG |
| | 22.5 | 450 | CONX50HD450R22 | 50MM HD 450RAD 22.5DEG |
| | 90 | 600 | CONX50HD600R90 | 50MM HD 600RAD 90DEG |
| | 45 | 600 | CONX50HD600R45 | 50MM HD 600RAD 45DEG |
| | 22.5 | 600 | CONX50HD600R22 | 50MM HD 600RAD 22.5DEG |

50MM SWEEP BENDS

|  | COM BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|------------------|--------|-----------------|-------------------------|
| | 90 | 300 | CONX50COM300R90 | 50MM COM 300RAD 90DEG |
| | 45 | 300 | CONX50COM300R45 | 50MM COM 300RAD 45DEG |
| | 22.5 | 300 | CONX50COM300R22 | 50MM COM 300RAD 22.5DEG |
| | 90 | 600 | CONX50COM600R90 | 50MM COM 600RAD 90DEG |
| | 45 | 600 | CONX50COM600R45 | 50MM COM 600RAD 45DEG |
| | 22.5 | 600 | CONX50COM600R22 | 50MM COM 600RAD 22.5DEG |

|  | TELSTRA BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|----------------------|--------|---------------|--------------------------------|
| | 90 | 300 | CONX50T300R90 | 50MM TEL 300RAD 90DEG 73/276 |
| | 45 | 300 | CONX50T300R45 | 50MM TEL 300RAD 45DEG 73/119 |
| | 22.5 | 300 | CONX50T300R22 | 50MM TEL 300RAD 22.5DEG 73/295 |
| | 90 | 800 | CONX50T800R90 | 50MM TEL 800RAD 90DEG 73/110 |

|  | NBN BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|------------------|---------------|-------------------------|-------------------------|
| | 90 | 300 | CONX50N300R90 | 50MM NBN 300RAD 90DEG |
| | 45 | 300 | CONX50N300R45 | 50MM NBN 300RAD 45DEG |
| | 22.5 | 300 | CONX50N300R22 | 50MM NBN 300RAD 22.5DEG |
| | 90 | 450 | CONX50N450R90 | 50MM NBN 450RAD 90DEG |
| | 45 | 450 | CONX50N450R45 | 50MM NBN 450RAD 45DEG |
| | 22.5 | 450 | CONX50N450R22 | 50MM NBN 450RAD 22.5DEG |
| | 90 | 600 | CONX50N600R90 | 50MM NBN 600RAD 90DEG |
| | 45 | 600 | CONX50N600R45 | 50MM NBN 600RAD 45DEG |
| 22.5 | 600 | CONX50N600R22 | 50MM NBN 600RAD 22.5DEG | |

Socket Detail 50 mm HD & COM

| | |
|--------------|-------------|
| L = 40mm min | Dm = 50.4mm |
| Dr = 49.7mm | OD = 50mm |


Socket Detail 50 mm NBN / Telstra

| | |
|--------------|--------------|
| L = 62mm min | Dm = 60.75mm |
| Dr = 60.1mm | OD = 60.35mm |

Socket Detail



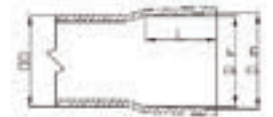
63MM SWEEP BENDS

|  | HD BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|-----------------|--------|----------------|------------------------|
| | 90 | 300 | CONX63HD300R90 | 63MM HD 300RAD 90DEG |
| | 45 | 300 | CONX63HD300R45 | 63MM HD 300RAD 45DEG |
| | 22.5 | 300 | CONX63HD300R22 | 63MM HD 300RAD 22.5DEG |
| | 90 | 450 | CONX63HD450R90 | 63MM HD 450RAD 90DEG |
| | 45 | 450 | CONX63HD450R45 | 63MM HD 450RAD 45DEG |
| | 22.5 | 450 | CONX63HD450R22 | 63MM HD 450RAD 22.5DEG |
| | 90 | 600 | CONX63HD600R90 | 63MM HD 600RAD 90DEG |
| | 45 | 600 | CONX63HD600R45 | 63MM HD 600RAD 45DEG |
| | 22.5 | 600 | CONX63HD600R22 | 63MM HD 600RAD 22.5DEG |


Socket Detail 63 mm HD

| | |
|--------------|-------------|
| L = 50mm min | Dm = 63.4mm |
| Dr = 62.7mm | OD = 63mm |

Socket Detail



80MM SWEEP BENDS

|  | HD BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|-----------------|--------|----------------|------------------------|
| | 90 | 300 | CONX80HD300R90 | 80MM HD 300RAD 90DEG |
| | 45 | 300 | CONX80HD300R45 | 80MM HD 300RAD 45DEG |
| | 22.5 | 300 | CONX80HD300R22 | 80MM HD 300RAD 22.5DEG |
| | 90 | 450 | CONX80HD450R90 | 80MM HD 450RAD 90DEG |
| | 45 | 450 | CONX80HD450R45 | 80MM HD 450RAD 45DEG |
| | 22.5 | 450 | CONX80HD450R22 | 80MM HD 450RAD 22.5DEG |
| | 90 | 600 | CONX80HD600R90 | 80MM HD 600RAD 90DEG |
| | 45 | 600 | CONX80HD600R45 | 80MM HD 600RAD 45DEG |
| | 22.5 | 600 | CONX80HD600R22 | 80MM HD 600RAD 22.5DEG |



80MM SWEEP BENDS

| LD BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|-----------------|--------|-----------------|-------------------------|
| 90 | 450 | CONX80LD450R90 | 80MM LD 450RAD 90DEG |
| 45 | 450 | CONX80LD450R45 | 80MM LD 450RAD 45DEG |
| 22.5 | 450 | CONX80LD450R22 | 80MM LD 450RAD 22.5DEG |
| 90 | 600 | CONX80LD600R90 | 80MM LD 600RAD 90DEG |
| 45 | 600 | CONX80LD600R45 | 80MM LD 600RAD 45DEG |
| 22.5 | 600 | CONX80LD600R22 | 80MM LD 600RAD 22.5DEG |
| 15 | 600 | CONX80LD600R15 | 80MM LD 600RAD 15DEG |
| 90 | 1200 | CONX80LD1200R90 | 80MM LD 1200RAD 90DEG |
| 45 | 1200 | CONX80LD1200R45 | 80MM LD 1200RAD 45DEG |
| 22.5 | 1200 | CONX80LD1200R22 | 80MM LD 1200RAD 22.5DEG |
| 15 | 1200 | CONX80LD1200R15 | 80MM LD 1200RAD 15DEG |
| 90 | 1830 | CONX80LD1830R90 | 80MM LD 1830RAD 90DEG |
| 45 | 1830 | CONX80LD1830R45 | 80MM LD 1830RAD 45DEG |
| 22.5 | 1830 | CONX80LD1830R22 | 80MM LD 1830RAD 22.5DEG |
| 15 | 1830 | CONX80LD1830R15 | 80MM LD 1830RAD 15DEG |



| COM BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|------------------|--------|-----------------|-------------------------|
| 90 | 300 | CONX80COM300R90 | 80MM COM 300RAD 90DEG |
| 45 | 300 | CONX80COM300R45 | 80MM COM 300RAD 45DEG |
| 22.5 | 300 | CONX80COM300R22 | 80MM COM 300RAD 22.5DEG |
| 90 | 450 | CONX80COM450R90 | 80MM COM 450RAD 90DEG |
| 45 | 450 | CONX80COM450R45 | 80MM COM 450RAD 45DEG |
| 22.5 | 450 | CONX80COM450R22 | 80MM COM 450RAD 22.5DEG |
| 90 | 600 | CONX80COM600R90 | 80MM COM 600RAD 90DEG |
| 45 | 600 | CONX80COM600R45 | 80MM COM 600RAD 45DEG |
| 22.5 | 600 | CONX80COM600R22 | 80MM COM 600RAD 22.5DEG |



Socket Detail 80 mm HD, LD & COM

| | |
|--------------|-------------|
| L = 73mm min | Dm = 89.2mm |
| Dr = 88.6mm | OD = 89mm |

Socket Detail




100MM SWEEP BENDS


| HD BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|-----------------|--------|------------------|--------------------------|
| 90 | 450 | CONX100HD450R90 | 100MM HD 450RAD 90DEG |
| 45 | 450 | CONX100HD450R45 | 100MM HD 450RAD 45DEG |
| 22.5 | 450 | CONX100HD450R22 | 100MM HD 450RAD 22.5DEG |
| 90 | 600 | CONX100HD600R90 | 100MM HD 600RAD 90DEG |
| 45 | 600 | CONX100HD600R45 | 100MM HD 600RAD 45DEG |
| 22.5 | 600 | CONX100HD600R22 | 100MM HD 600RAD 22.5DEG |
| 90 | 1200 | CONX100HD1200R90 | 100MM HD 1200RAD 90DEG |
| 45 | 1200 | CONX100HD1200R45 | 100MM HD 1200RAD 45DEG |
| 22.5 | 1200 | CONX100HD1200R22 | 100MM HD 1200RAD 22.5DEG |
| 90 | 1830 | CONX100HD1830R90 | 100MM HD 1830RAD 90DEG |
| 45 | 1830 | CONX100HD1830R45 | 100MM HD 1830RAD 45DEG |
| 22.5 | 1830 | CONX100HD1830R22 | 100MM HD 1830RAD 22.5DEG |

| LD BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|-----------------|--------|------------------|--------------------------|
| 90 | 450 | CONX100LD450R90 | 100MM LD 450RAD 90DEG |
| 45 | 450 | CONX100LD450R45 | 100MM LD 450RAD 45DEG |
| 22.5 | 450 | CONX100LD450R22 | 100MM LD 450RAD 22.5DEG |
| 90 | 600 | CONX100LD600R90 | 100MM LD 600RAD 90DEG |
| 45 | 600 | CONX100LD600R45 | 100MM LD 600RAD 45DEG |
| 22.5 | 600 | CONX100LD600R22 | 100MM LD 600RAD 22.5DEG |
| 15 | 600 | CONX100LD600R15 | 100MM LD 600RAD 15DEG |
| 90 | 1200 | CONX100LD1200R90 | 100MM LD 1200RAD 90DEG |
| 60 | 1200 | CONX100LD1200R60 | 100MM LD 1200RAD 60DEG |
| 45 | 1200 | CONX100LD1200R45 | 100MM LD 1200RAD 45DEG |
| 22.5 | 1200 | CONX100LD1200R22 | 100MM LD 1200RAD 22.5DEG |
| 15 | 1200 | CONX100LD1200R15 | 100MM LD 1200RAD 15DEG |
| 90 | 1830 | CONX100LD1830R90 | 100MM LD 1830RAD 90DEG |
| 45 | 1830 | CONX100LD1830R45 | 100MM LD 1830RAD 45DEG |
| 22.5 | 1830 | CONX100LD1830R22 | 100MM LD 1830RAD 22.5DEG |
| 15 | 1830 | CONX100LD1830R15 | 100MM LD 1830RAD 15DEG |

100MM SWEEP BENDS




| COM BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|------------------|--------|-------------------|---------------------------|
| 90 | 450 | CONX100COM450R90 | 100MM COM 450RAD 90DEG |
| 45 | 450 | CONX100COM450R45 | 100MM COM 450RAD 45DEG |
| 22.5 | 450 | CONX100COM450R22 | 100MM COM 450RAD 22.5DEG |
| 90 | 600 | CONX100COM600R90 | 100MM COM 600RAD 90DEG |
| 45 | 600 | CONX100COM600R45 | 100MM COM 600RAD 45DEG |
| 22.5 | 600 | CONX100COM600R22 | 100MM COM 600RAD 22.5DEG |
| 15 | 600 | CONX100COM600R15 | 100MM COM 600RAD 15DEG |
| 90 | 800 | CONX100COM800R90 | 100MM COM 800RAD 90DEG |
| 45 | 800 | CONX100COM800R45 | 100MM COM 800RAD 45DEG |
| 22.5 | 800 | CONX100COM800R22 | 100MM COM 800RAD 22.5DEG |
| 15 | 800 | CONX100COM800R15 | 100MM COM 800RAD 15DEG |
| 90 | 1200 | CONX100COM1200R90 | 100MM COM 1200RAD 90DEG |
| 45 | 1200 | CONX100COM1200R45 | 100MM COM 1200RAD 45DEG |
| 22.5 | 1200 | CONX100COM1200R22 | 100MM COM 1200RAD 22.5DEG |
| 15 | 1200 | CONX100COM1200R15 | 100MM COM 1200RAD 15DEG |
| 90 | 1830 | CONX100COM1830R90 | 100MM COM 1830RAD 90DEG |
| 45 | 1830 | CONX100COM1830R45 | 100MM COM 1830RAD 45DEG |
| 22.5 | 1830 | CONX100COM1830R22 | 100MM COM 1830RAD 22.5DEG |
| 15 | 1830 | CONX100COM1830R15 | 100MM COM 1830RAD 15DEG |



| TELSTRA BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|----------------------|--------|----------------|-------------------------------------|
| 90 | 356 | CONX100T356R90 | 100MM TELSTRA 356RAD 90DEG 73/286 |
| 45 | 356 | CONX100T356R45 | 100MM TELSTRA 356RAD 45DEG 73/515 |
| 22.5 | 500 | CONX100T500R22 | 100MM TELSTRA 500RAD 22.5DEG 72.222 |
| 90 | 508 | CONX100T508R90 | 100MM TELSTRA 508RAD 90DEG 73/302 |
| 90 | 800 | CONX100T800R90 | 100MM TELSTRA 800RAD 90DEG 73/109 |
| 45 | 800 | CONX100T800R45 | 100MM TELSTRA 800RAD 45DEG |
| 22.5 | 800 | CONX100T800R22 | 100MM TELSTRA 800RAD 22.5DEG 73/516 |

100MM SWEEP BENDS

|  | NBN BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|------------------|--------|----------------|--------------------------|
| | 90 | 450 | CONX100N450R90 | 100MM NBN 450RAD 90DEG |
| | 45 | 450 | CONX100N450R45 | 100MM NBN 450RAD 45DEG |
| | 22.5 | 450 | CONX100N450R22 | 100MM NBN 450RAD 22.5DEG |
| | 90 | 600 | CONX100N600R90 | 100MM NBN 600RAD 90DEG |
| | 45 | 600 | CONX100N600R45 | 100MM NBN 600RAD 45DEG |
| | 22.5 | 600 | CONX100N600R22 | 100MM NBN 600RAD 22.5DEG |
| | 90 | 800 | CONX100N800R90 | 100MM NBN 800RAD 90DEG |
| | 45 | 800 | CONX100N800R45 | 100MM NBN 800RAD 45DEG |
| | 22.5 | 800 | CONX100N800R22 | 100MM NBN 800RAD 22.5DEG |


Socket Detail 100 mm HD, LD, COM & NBN / Telstra

| | |
|--------------|--------------|
| L = 99mm min | Dm = 114.8mm |
| Dr = 113.8mm | OD = 114.5mm |

Socket Detail



125MM SWEEP BENDS

|  | HD BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|---|-----------------|--------|------------------|---------------------------|
| | 90 | 600 | CONX125HD600R90 | 125MM HD 600RAD 90DEG |
| | 45 | 600 | CONX125HD600R45 | 125MM HD 600RAD 45DEG |
| | 30 | 600 | CONX125HD600R30 | 125MM HD 600RAD 30DEG |
| | 22.5 | 600 | CONX125HD600R22 | 125MM HD 600RAD 22.5DEG |
| | 11.25 | 600 | CONX125HD600R11 | 125MM HD 600RAD 11.25DEG |
| | 90 | 1200 | CONX125HD1200R90 | 125MM HD 1200RAD 90DEG |
| | 45 | 1200 | CONX125HD1200R45 | 125MM HD 1200RAD 45DEG |
| | 22.5 | 1200 | CONX125HD1200R22 | 125MM HD 1200RAD 22.5DEG |
| | 11.25 | 1200 | CONX125HD1200R11 | 125MM HD 1200RAD 11.25DEG |
| | 90 | 1830 | CONX125HD1830R90 | 125MM HD 1830RAD 90DEG |
| | 45 | 1830 | CONX125HD1830R45 | 125MM HD 1830RAD 45DEG |
| | 22.5 | 1830 | CONX125HD1830R22 | 125MM HD 1830RAD 22.5DEG |

125MM SWEEP BENDS

| LD BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|-----------------|--------|------------------|--------------------------|
| 90 | 600 | CONX125LD600R90 | 125MM LD 600RAD 90DEG |
| 45 | 600 | CONX125LD600R45 | 125MM LD 600RAD 45DEG |
| 22.5 | 600 | CONX125LD600R22 | 125MM LD 600RAD 22.5DEG |
| 11.25 | 600 | CONX125LD600R11 | 125MM LD 600RAD 11.25DEG |
| 90 | 1200 | CONX125LD1200R90 | 125MM LD 1200RAD 90DEG |
| 45 | 1200 | CONX125LD1200R45 | 125MM LD 1200RAD 45DEG |
| 22.5 | 1200 | CONX125LD1200R22 | 125MM LD 1200RAD 22.5DEG |
| 15 | 1200 | CONX125LD1200R15 | 125MM LD 1200RAD 15DEG |
| 90 | 1830 | CONX125LD1830R90 | 125MM LD 1830RAD 90DEG |
| 45 | 1830 | CONX125LD1830R45 | 125MM LD 1830RAD 45DEG |
| 22.5 | 1830 | CONX125LD1830R22 | 125MM LD 1830RAD 22.5DEG |
| 15 | 1830 | CONX125LD1830R15 | 125MM LD 1830RAD 15DEG |



Socket Detail 125 mm HD & LD

| | |
|---------------|--------------|
| L = 115mm min | Dm = 141.1mm |
| Dr = 139.7mm | OD = 140mm |

Socket Detail



150MM SWEEP BENDS

| HD BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|-----------------|--------|------------------|--------------------------|
| 90 | 600 | CONX150HD600R90 | 150MM HD 600RAD 90DEG |
| 45 | 600 | CONX150HD600R45 | 150MM HD 600RAD 45DEG |
| 22.5 | 600 | CONX150HD600R22 | 150MM HD 600RAD 22.5DEG |
| 90 | 1200 | CONX150HD1200R90 | 150MM HD 1200RAD 90DEG |
| 45 | 1200 | CONX150HD1200R45 | 150MM HD 1200RAD 45DEG |
| 22.5 | 1200 | CONX150HD1200R22 | 150MM HD 1200RAD 22.5DEG |
| 90 | 1500 | CONX150HD1500R90 | 150MM HD 1500RAD 90DEG |
| 45 | 1500 | CONX150HD1500R45 | 150MM HD 1500RAD 45DEG |
| 22.5 | 1500 | CONX150HD1500R22 | 150MM HD 1500RAD 22.5DEG |
| 90 | 1830 | CONX150HD1830R90 | 150MM HD 1830RAD 90DEG |
| 45 | 1830 | CONX150HD1830R45 | 150MM HD 1830RAD 45DEG |
| 22.5 | 1830 | CONX150HD1830R22 | 150MM HD 1830RAD 22.5DEG |
| 90 | 2000 | CONX150HD1830R90 | 150MM HD 2000RAD 90DEG |
| 45 | 2000 | CONX150HD1830R45 | 150MM HD 2000RAD 45DEG |
| 22.5 | 2000 | CONX150HD1830R22 | 150MM HD 2000RAD 22.5DEG |



150MM SWEEP BENDS

| LD BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|-----------------|--------|------------------|--------------------------|
| 90 | 600 | CONX150LD600R90 | 150MM LD 600RAD 90DEG |
| 45 | 600 | CONX150LD600R45 | 150MM LD 600RAD 45DEG |
| 22.5 | 600 | CONX150LD600R22 | 150MM LD 600RAD 22.5DEG |
| 15 | 600 | CONX150LD600R15 | 150MM LD 600RAD 15DEG |
| 90 | 1200 | CONX150LD1200R90 | 150MM LD 1200RAD 90DEG |
| 45 | 1200 | CONX150LD1200R45 | 150MM LD 1200RAD 45DEG |
| 22.5 | 1200 | CONX150LD1200R22 | 150MM LD 1200RAD 22.5DEG |
| 15 | 1200 | CONX150LD1200R15 | 150MM LD 1200RAD 15DEG |
| 90 | 1830 | CONX150LD1830R90 | 150MM LD 1830RAD 90DEG |
| 45 | 1830 | CONX150LD1830R45 | 150MM LD 1830RAD 45DEG |
| 22.5 | 1830 | CONX150LD1830R22 | 150MM LD 1830RAD 22.5DEG |
| 15 | 1830 | CONX150LD1830R15 | 150MM LD 1830RAD 15DEG |



Socket Detail 150 mm HD & LD

| | |
|---------------|--------------|
| L = 115mm min | Dm = 161.1mm |
| Dr = 159.7mm | OD = 160mm |

Socket Detail



200MM SWEEP BENDS

| HD BENDS DEGREE | RADIUS | PART NUMBER | DESCRIPTION |
|-----------------|--------|------------------|--------------------------|
| 90 | 1200 | CONX200HD1200R90 | 200MM HD 1200RAD 90DEG |
| 45 | 1200 | CONX200HD1200R45 | 200MM HD 1200RAD 45DEG |
| 22.5 | 1200 | CONX200HD1200R22 | 200MM HD 1200RAD 22.5DEG |
| 90 | 1500 | CONX200HD1500R90 | 200MM HD 1500RAD 90DEG |
| 45 | 1500 | CONX200HD1500R45 | 200MM HD 1500RAD 45DEG |
| 22.5 | 1500 | CONX200HD1500R22 | 200MM HD 1500RAD 22.5DEG |
| 90 | 1830 | CONX200HD1830R90 | 200MM HD 1830RAD 90DEG |
| 45 | 1830 | CONX200HD1830R45 | 200MM HD 1830RAD 45DEG |
| 22.5 | 1830 | CONX200HD1830R22 | 200MM HD 1830RAD 22.5DEG |
| 90 | 2000 | CONX200HD2000R90 | 200MM HD 2000RAD 90DEG |
| 45 | 2000 | CONX200HD2000R45 | 200MM HD 2000RAD 45DEG |
| 22.5 | 2000 | CONX200HD2000R22 | 200MM HD 2000RAD 22.5DEG |
| 90 | 2400 | CONX200HD2400R90 | 200MM HD 2400RAD 90DEG |
| 45 | 2400 | CONX200HD2400R45 | 200MM HD 2400RAD 45DEG |
| 22.5 | 2400 | CONX200HD2400R22 | 200MM HD 2400RAD 22.5DEG |




Socket Detail 200 mm HD & LD

| | |
|---------------|--------------|
| L = 147mm min | Dm = 226.3mm |
| Dr = 224.7mm | OD = 225.6mm |

Socket Detail





LEAD IN BENDS QLD & NSW


|  | DIAMETER | PART NUMBER | DESCRIPTION |
|---|----------|-------------------------|---------------------------------|
| | 40 | CONXQLD40X300X90 LEAD | 40MM HD 300RAD 90DEG |
| | 40 | CONXNSWLI40HD300R90X600 | 40MM HD 300RAD 90DEG 600MM LEGS |


Fittings and Accessories

SLIP COUPLINGS


|  | HD SLIP COUPLINGS DIAMETER | PART NUMBER | DESCRIPTION |
|--|----------------------------|-------------|------------------------|
| | 32 | CONXSC32HD | 32MM HD SLIP COUPLING |
| | 40 | CONXSC40HD | 40MM HD SLIP COUPLING |
| | 50 | CONXSC50HD | 50MM HD SLIP COUPLING |
| | 63 | CONXSC63HD | 63MM HD SLIP COUPLING |
| | 80 | CONXSC80HD | 80MM HD SLIP COUPLING |
| | 100 | CONXSC100HD | 100MM HD SLIP COUPLING |
| | 125 | CONXSC125HD | 125MM HD SLIP COUPLING |
| | 150 | CONXSC150HD | 150MM HD SLIP COUPLING |
| | 200 | CONXSC200HD | 200MM HD SLIP COUPLING |

|  | LD SLIP COUPLINGS DIAMETER | PART NUMBER | DESCRIPTION |
|---|----------------------------|------------------------|------------------------|
| | 80 | CONXSC80LD | 80MM LD SLIP COUPLING |
| | 100 | CONXSC100LD | 100MM LD SLIP COUPLING |
| | 125 | CONXSC125LD | 125MM LD SLIP COUPLING |
| | 150 | CONXSC150LD | 150MM LD SLIP COUPLING |
| 200 | CONXSC200LD | 200MM LD SLIP COUPLING | |


|  | COM SLIP COUPLINGS DIAMETER | PART NUMBER | DESCRIPTION |
|---|-----------------------------|-------------------------|------------------------|
| | 32 | CONXSC32COM | 32MM COM SLIP COUPLING |
| | 50 | CONXSC50COM | 50MM COM SLIP COUPLING |
| | 80 | CONXSC80COM | 80MM COM SLIP COUPLING |
| 100 | CONXSC100COM | 100MM COM SLIP COUPLING | |


|  | TELSTRA SLIP COUPLINGS DIAMETER | PART NUMBER | DESCRIPTION |
|---|---------------------------------|-----------------------------|----------------------------|
| | 20 | CONXSC20T | 20MM TELSTRA SLIP COUPLING |
| | 50 | CONXSC50T | 50MM TELSTRA SLIP COUPLING |
| 100 | CONXSC100T | 100MM TELSTRA SLIP COUPLING | |


SLIP COUPLINGS

|  | NBN SLIP COUPLINGS DIAMETER | PART NUMBER | DESCRIPTION |
|---|-----------------------------|-------------|-------------------------|
| | 20 | CONXSC20N | 20MM NBN SLIP COUPLING |
| | 50 | CONXSC50N | 50MM NBN SLIP COUPLING |
| | 100 | CONXSC100N | 100MM NBN SLIP COUPLING |


COUPLINGS


|  | HD COUPLINGS DIAMETER | PART NUMBER | DESCRIPTION |
|--|-----------------------|-------------------|-------------------|
| | 20 | CONXC20HD | 20MM HD COUPLING |
| | 25 | CONXC25HD | 25MM HD COUPLING |
| | 32 | CONXC32HD | 32MM HD COUPLING |
| | 40 | CONXC40HD | 40MM HD COUPLING |
| | 50 | CONXC50HD | 50MM HD COUPLING |
| | 63 | CONXC63HD | 63MM HD COUPLING |
| | 63 | CONXC63PE | 63MM PE COUPLING |
| | 80 | CONXC80HD | 80MM HD COUPLING |
| | 100 | CONXC100HD | 100MM HD COUPLING |
| | 110 | CONX110PE | 110MM PE COUPLING |
| | 125 | CONXC125HD | 125MM HD COUPLING |
| | 125 | CONX125PE | 125MM PE COUPLING |
| | 150 | CONXC150HD | 150MM HD COUPLING |
| | 180 | CONX180PE | 180MM PE COUPLING |
| 200 | CONXC200HD | 200MM HD COUPLING | |

|  | LD COUPLINGS DIAMETER | PART NUMBER | DESCRIPTION |
|---|-----------------------|-------------|-------------------|
| | 80 | CONXC80LD | 80MM LD COUPLING |
| | 100 | CONXC100LD | 100MM LD COUPLING |
| | 125 | CONXC125LD | 125MM LD COUPLING |
| | 150 | CONXC150LD | 150MM LD COUPLING |
| | 200 | CONXC200LD | 200MM LD COUPLING |


|  | COM COUPLINGS DIAMETER | PART NUMBER | DESCRIPTION |
|---|------------------------|-------------|--------------------|
| | 20 | CONXC20COM | 20MM COM COUPLING |
| | 25 | CONXC25COM | 25MM COM COUPLING |
| | 32 | CONXC32COM | 32MM COM COUPLING |
| | 50 | CONXC50COM | 50MM COM COUPLING |
| | 80 | CONXC80COM | 80MM COM COUPLING |
| | 100 | CONXC100COM | 100MM COM COUPLING |
| | 110 | CONX110PE | 110MM PE COUPLING |


COUPLINGS

|  | TELSTRA COUPLINGS DIAMETER | PART NUMBER | DESCRIPTION |
|---|----------------------------|-------------|------------------------|
| | 20 | CONXC20T | 20MM TELSTRA COUPLING |
| | 50 | CONXC50T | 50MM TELSTRA COUPLING |
| | 63 | CONX63PE | 63MM PE COUPLING |
| | 100 | CONXC100T | 100MM TELSTRA COUPLING |

|  | NBN COUPLINGS DIAMETER | PART NUMBER | DESCRIPTION |
|---|------------------------|-------------|--------------------|
| | 20 | CONXC20N | 20MM NBN COUPLING |
| | 50 | CONXC50N | 50MM NBN COUPLING |
| | 100 | CONXC100N | 100MM NBN COUPLING |


REDUCERS

|  | HD REDUCERS DIAMETER | PART NUMBER | DESCRIPTION |
|---|----------------------|-----------------|----------------------|
| | 25-20 | CONXRED2520HD | 25-20MM HD REDUCER |
| | 32-25 | CONXRED3225HD | 32-25MM HD REDUCER |
| | 40-32 | CONXRED4032HD | 40-32MM HD REDUCER |
| | 50-40 | CONXRED5040HD | 50-40MM HD REDUCER |
| | 63-50 | CONXRED6350HD | 63-50MM HD REDUCER |
| | 80-63 | CONXRED8063HD | 80-63MM HD REDUCER |
| | 100-80 | CONXRED10080HD | 100-80MM HD REDUCER |
| | 125-100 | CONXRED125100HD | 125-100MM HD REDUCER |
| | 150-125 | CONXRED150125HD | 150-125MM HD REDUCER |


|  | COM REDUCERS DIAMETER | PART NUMBER | DESCRIPTION |
|---|-----------------------|--------------|----------------------|
| | 100-80 | CONX10080COM | 100-80MM COM REDUCER |




BELL MOUTHS

|  | HD BELL MOUTHS DIAMETER | PART NUMBER | DESCRIPTION |
|---|-------------------------|-------------|---------------------|
| | 32 | CONXBM32HD | 32MM HD BELL MOUTH |
| | 40 | CONXBM40HD | 40MM HD BELL MOUTH |
| | 50 | CONXBM50HD | 50MM HD BELL MOUTH |
| | 63 | CONXBM63HD | 63MM HD BELL MOUTH |
| | 80 | CONXBM80HD | 80MM HD BELL MOUTH |
| | 100 | CONXBM100HD | 100MM HD BELL MOUTH |
| | 125 | CONXBM125HD | 125MM HD BELL MOUTH |
| | 150 | CONXBM150HD | 150MM HD BELL MOUTH |
| | 200 | CONXBM200HD | 200MM HD BELL MOUTH |


|  | LD BELL MOUTHS DIAMETER | PART NUMBER | DESCRIPTION |
|---|-------------------------|-------------|---------------------|
| | 200 | CONXBM200LD | 200MM LD BELL MOUTH |

|  | COM BELL MOUTHS DIAMETER | PART NUMBER | DESCRIPTION |
|--|--------------------------|--------------|----------------------|
| | 32 | CONXBM32COM | 32MM COM BELL MOUTH |
| | 50 | CONXBM50COM | 50MM COM BELL MOUTH |
| | 80 | CONXBM80COM | 80MM COM BELL MOUTH |
| | 100 | CONXBM100COM | 100MM COM BELL MOUTH |


|  | TELSTRA BELL MOUTHS DIAMETER | PART NUMBER | DESCRIPTION |
|---|------------------------------|-------------|--------------------------|
| | 20 | CONXBM20T | 20MM TELSTRA BELL MOUTH |
| | 50 | CONXBM50T | 50MM TELSTRA BELL MOUTH |
| | 100 | CONXBM100T | 100MM TELSTRA BELL MOUTH |


|  | NBN BELL MOUTHS DIAMETER | PART NUMBER | DESCRIPTION |
|---|--------------------------|-------------|----------------------|
| | 20 | CONXBM20N | 20MM NBN BELL MOUTH |
| | 50 | CONXBM50N | 50MM NBN BELL MOUTH |
| | 100 | CONXBM100N | 100MM NBN BELL MOUTH |

PIT BUSHES


|  | HD PIT BUSHES DIAMETER | PART NUMBER | DESCRIPTION |
|---|------------------------|-------------|-------------------|
| | 32 | PB32HD | 32MM HD PIT BUSH |
| | 40 | PB40HD | 40MM HD PIT BUSH |
| | 50 | PB50HD | 50MM HD PIT BUSH |
| | 63 | PB63HD | 63MM HD PIT BUSH |
| | 80 | PB80HD | 80MM HD PIT BUSH |
| | 100 | PB100HD | 100MM HD PIT BUSH |


PIT BUSHES

|  | COM PIT BUSHES DIAMETER | PART NUMBER | DESCRIPTION |
|---|-------------------------|-------------|--------------------|
| | 32 | PB32COM | 32MM COM PIT BUSH |
| | 50 | PB50COM | 50MM COM PIT BUSH |
| | 80 | PB80COM | 80MM COM PIT BUSH |
| | 100 | PB100COM | 100MM COM PIT BUSH |

|  | TELSTRA PIT BUSHES DIAMETER | PART NUMBER | DESCRIPTION |
|---|-----------------------------|-------------|------------------------|
| | 20 | PB20TN | 20MM TEL/NBN PIT BUSH |
| | 50 | PB50TN | 50MM TEL/NBN PIT BUSH |
| | 100 | PB100TN | 100MM TEL/NBN PIT BUSH |

ADAPTORS

|  | HD ADAPTORS DIAMETER | PART NUMBER | DESCRIPTION |
|--|----------------------|-----------------|-----------------------|
| | 63-50 | CONX63PE50HD | 63PE-50HD ADAPTOR |
| | 110-100 | CONX110PE100HD | 110PE-100HD ADAPTOR |
| | 125-125 | CONX125PE-125HD | 125PE - 125HD ADAPTOR |
| | 125-100 | CONX125PE100HD | 125PE-100HD ADAPTOR |
| | 140-125 | CONX140PE125HD | 140PE-125HD ADAPTOR |
| | 140-150 | CONX140PE150HD | 140PE-150HD ADAPTOR |
| | 180-150 | CONX180PE150HD | 180PE-150HD ADAPTOR |


|  | COM ADAPTORS DIAMETER | PART NUMBER | DESCRIPTION |
|---|-----------------------|-----------------|----------------------|
| | 50-50 | CONX50COM50TEL | 50COM-50TEL ADAPTOR |
| | 63-50 | CONX63PE50COM | 63PE-50COM ADAPTOR |
| | 110-100 | CONX110PE100COM | 110PE-100COM ADAPTOR |

|  | TELSTRA ADAPTORS DIAMETER | PART NUMBER | DESCRIPTION |
|---|---------------------------|-------------|------------------------|
| | 63-50 | CONX63PE50T | 63PE-50TELSTRA ADAPTOR |


|  | NBN ADAPTORS DIAMETER | PART NUMBER | DESCRIPTION |
|---|-----------------------|-------------|--------------------|
| | 63-50 | CONX63PE50N | 63PE-50NBN ADAPTOR |




CAPS

|  | HD CAPS DIAMETER | PART NUMBER | DESCRIPTION |
|---|------------------|--------------|------------------|
| | 20 | CONXCAP20HD | 20MM HD END CAP |
| | 25 | CONXCAP25HD | 25MM HD END CAP |
| | 32 | CONXCAP32HD | 32MM HD END CAP |
| | 40 | CONXCAP40HD | 40MM HD END CAP |
| | 50 | CONXCAP50HD | 50MM HD END CAP |
| | 63 | CONXCAP63HD | 63MM HD END CAP |
| | 80 | CONXCAP80HD | 80MM HD END CAP |
| | 100 | CONXCAP100HD | 100MM HD END CAP |
| | 125 | CONXCAP125HD | 125MM HD END CAP |
| | 150 | CONXCAP150HD | 150MM HD END CAP |
| | 200 | CONXCAP200HD | 200MM HD END CAP |

|  | COM CAPS DIAMETER | PART NUMBER | DESCRIPTION |
|--|-------------------|---------------|-------------------|
| | 50 | CONXCAP50COM | 50MM COM END CAP |
| | 80 | CONXCAP80COM | 80MM COM END CAP |
| | 100 | CONXCAP100COM | 100MM COM END CAP |

|  | NBN CAPS DIAMETER | PART NUMBER | DESCRIPTION |
|---|-------------------|--------------|------------------|
| | 20 | CONXCAP20NBN | 20MM NBN END CAP |

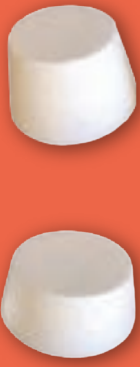
BLACK DUST CAPS

|  | DIAMETER | PART NUMBER | DESCRIPTION |
|---|----------|---------------|----------------------|
| | 40 | CONXCAP40BLK | 40MM BLACK DUST CAP |
| | 50 | CONXCAP50BLK | 50MM BLACK DUST CAP |
| | 63 | CONXCAP63BLK | 63MM BLACK DUST CAP |
| | 80 | CONXCAP80BLK | 80MM BLACK DUST CAP |
| | 100 | CONXCAP100BLK | 100MM BLACK DUST CAP |
| | 125 | CONXCAP125BLK | 125MM BLACK DUST CAP |
| | 150 | CONXCAP150BLK | 150MM BLACK DUST CAP |

CABLE COVER ROLLS

|  | SIZE | PART NUMBER | DESCRIPTION |
|---|------|-------------|--------------------------|
| | 150 | CONXCAB150 | CABLE COVER 150MM X 25MT |
| | 200 | CONXCAB200 | CABLE COVER 150MM X 25MT |
| | 300 | CONXCAB300 | CABLE COVER 300MM X 20MT |


POLYSTYRENE PLUGS

|  | DIAMETER | PART NUMBER | DESCRIPTION |
|---|----------|---------------|------------------------|
| | 50 | CONXP/PLUG50 | 50MM POLYSTYRENE PLUG |
| | 63 | CONXP/PLUG63 | 63MM POLYSTYRENE PLUG |
| | 80 | CONXP/PLUG80 | 80MM POLYSTYRENE PLUG |
| | 100 | CONXP/PLUG100 | 100MM POLYSTYRENE PLUG |
| | 125 | CONXP/PLUG125 | 125MM POLYSTYRENE PLUG |
| | 150 | CONXP/PLUG150 | 150MM POLYSTYRENE PLUG |
| | 225 | CONXP/PLUG225 | 225MM POLYSTYRENE PLUG |
| | 300 | CONXP/PLUG300 | 300MM POLYSTYRENE PLUG |


CONDUIT SPACERS

|  | DIAMETER | PART NUMBER | DESCRIPTION |
|---|----------|-----------------------|-----------------------|
| | 100 | SPACER 100MM - BAG | 100MM SPACER - CS100B |
| | 125 | SPACER 125MM - BAG | 125MM SPACER - CS125B |
| | 150 | SPACER 150MM - BAG | 150MM SPACER - CS150B |
| | 200 | SPACER 200MM - BAG | 200MM SPACER - CS200B |
| | 100 | SPACER 100MM - PALLET | 100MM SPACER - CS100P |
| | 125 | SPACER 125MM - PALLET | 125MM SPACER - CS125P |
| | 150 | SPACER 150MM - PALLET | 150MM SPACER - CS150P |
| | 200 | SPACER 200MM - PALLET | 200MM SPACER - CS200P |

QIKBUILD CONDUIT SPACERS





|  | DIAMETER | PART NUMBER | DESCRIPTION |
|---|-------------------------|--------------------------|--------------------------|
| | 100 | SPACER 100MMQB - BAG | 100MM SPACER - QB100-50B |
| | 150 | SPACER 150MMQB - BAG | 150MM SPACER - QB100-50B |
| | 100 | SPACER 100MMQB - PALLET | 100MM SPACER - QB100-50P |
| 150 | SPACER 150MMQB - PALLET | 150MM SPACER - QB150-50P | |

CONDUIT SPACER BLOCKS


|  | SIZE | PART NUMBER | DESCRIPTION |
|---|------|-------------------------|---------------------------|
| | 20 | SPACER BLOCK 20MM - BAG | 20MM SPACER BLOCKS - SB20 |
| | 25 | SPACER BLOCK 25MM - BAG | 25MM SPACER BLOCKS - SB25 |
| | 50 | SPACER BLOCK 50MM - BAG | 50MM SPACER BLOCKS - SB50 |

NOTE: WHILE THIS RANGE IS EXPANDING, CON-X HAS ACCESS TO FITTINGS NOT LISTED HERE AT THIS TIME, SHOULD SOMETHING YOU'RE LOOKING FOR NOT BE LISTED PLEASE CALL OUR SALES TEAM ON 07 3200-4100 AND WE WILL ADVISE IF WE CAN SUPPLY.


PLAIN BENDS

| | PART NUMBER | DESCRIPTION | CARTON QTY |
|---|-------------|---------------------|------------|
|  | CONX20GYELB | 20MM MD PLAIN ELBOW | 20 |
| | CONX25GYELB | 25MM MD PLAIN ELBOW | 20 |
| | CONX32GYELB | 32MM MD PLAIN ELBOW | 10 |
|  | CONX20GYPLB | 20MM MD PLAIN BEND | 20 |
| | CONX25GYPLB | 25MM MD PLAIN BEND | 20 |
| | CONX32GYPLB | 32MM MD PLAIN BEND | 20 |
| | CONX40GYPLB | 40MM MD PLAIN BEND | 10 |
| | CONX50GYPLB | 50MM MD PLAIN BEND | 1 |
|  | CONX20HDB | 20MM HD PLAIN BEND | 20 |
| | CONX25HDB | 25MM HD PLAIN BEND | 20 |
| | CONX32HDB | 32MM HD PLAIN BEND | 20 |
| | CONX40HDB | 40MM HD PLAIN BEND | 10 |
|  | CONX20CB | 20MM COM PLAIN BEND | 20 |
| | CONX25CB | 25MM COM PLAIN BEND | 20 |




COUPLINGS

| | CON-X CODE | DESCRIPTION | CARTON QTY |
|---|------------|------------------|------------|
|  | CONX20GYC | 20MM MD COUPLING | 50 |
| | CONX25GYC | 25MM MD COUPLING | 50 |
| | CONX32GYC | 32MM MD COUPLING | 20 |
| | CONX40GYC | 40MM MD COUPLING | 20 |
| | CONX50GYC | 50MM MD COUPLING | 10 |




LOCATING FLANGES

| | CON-X CODE | DESCRIPTION | CARTON QTY |
|---|------------|-------------------------|------------|
|  | CONX20LF | 20MM HD LOCATING FLANGE | 10 |
| | CONX25LF | 25MM HD LOCATING FLANGE | 10 |
| | CONX32LF | 32MM HD LOCATING FLANGE | 10 |

INSPECTION TEES

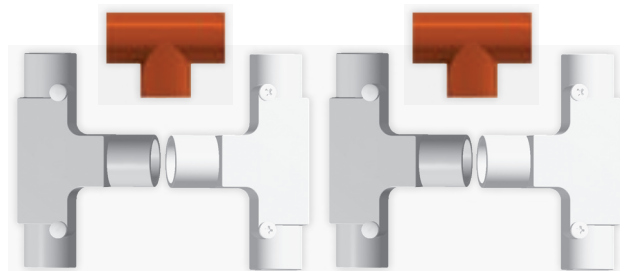
| | CON-X CODE | DESCRIPTION | CARTON QTY |
|---|------------|-------------------------|------------|
|  | CONX20IT | 20MM MD INSPECTION TEE | 10 |
| | CONX25IT | 25MM MD INSPECTION TEE | 10 |
| | CONX32IT | 32MM MD INSPECTION TEE | 10 |
|  | CONX20ITOR | 20MM HD INSPECTION TEE | 10 |
| | CONX25ITOR | 25MM HD INSPECTION TEE | 10 |
| | CONX32ITOR | 32MM HD INSPECTION TEE | 10 |
|  | CONX20ITWH | 20MM COM INSPECTION TEE | 10 |
| | CONX25ITWH | 25MM COM INSPECTION TEE | 10 |
| | CONX32ITWH | 32MM COM INSPECTION TEE | 10 |

SOLID TEES - NON INSPECTION

| | CON-X CODE | DESCRIPTION | CARTON QTY |
|---|------------|--------------------|------------|
|  | CONX20ST | 20MM MD SOLID TEE | 10 |
| | CONX25ST | 25MM MD SOLID TEE | 10 |
|  | CONX25STOR | 25MM HD SOLID TEE | 10 |
|  | CONX25STWH | 25MM COM SOLID TEE | 10 |

REDUCERS



| | CON-X CODE | DESCRIPTION | CARTON QTY |
|---|--------------|------------------------------|------------|
|  | CONX25/20R | 25MM MD TO 20MM MD REDUCER | 50 |
| | CONX32/25R | 32MM MD TO 25MM MD REDUCER | 50 |
| | CONX40/32R | 40MM MD TO 32MM MD REDUCER | 40 |
|  | CONX50/40R | 50MM MD TO 40MM MD REDUCER | 10 |
|  | CONX50/40RWH | 50MM COM TO 40MM COM REDUCER | 10 |

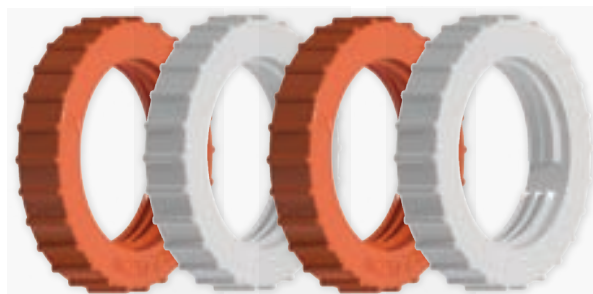


LOCK RINGS

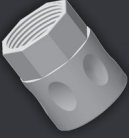
| | PART NUMBER | DESCRIPTION | CARTON QTY |
|---|-------------|--------------------|------------|
|  | CONX20LR | 20MM MD LOCK RING | 100 |
| | CONX25LR | 25MM MD LOCK RING | 100 |
| | CONX32LR | 32MM MD LOCK RING | 50 |
| | CONX40LR | 40MM MD LOCK RING | 50 |
| | CONX50LR | 50MM MD LOCK RING | 20 |
| | CONX63LRGY | 63MM MD LOCK RING | 10 |
|  | CONX20LROR | 20MM HD LOCK RING | 100 |
| | CONX25LROR | 25MM HD LOCK RING | 100 |
| | CONX32LROR | 32MM HD LOCK RING | 50 |
| | CONX40LROR | 40MM HD LOCK RING | 50 |
| | CONX50LROR | 50MM HD LOCK RING | 20 |
| | CONX63LR | 63MM HD LOCK RING | 10 |
|  | CONX20LRWH | 20MM COM LOCK RING | 100 |
| | CONX25LRWH | 25MM COM LOCK RING | 100 |
| | CONX32LRWH | 32MM COM LOCK RING | 50 |
| | CONX50LRWH | 50MM COM LOCK RING | 20 |

CORRIGUATED ADAPTORS


| | CON-X CODE | DESCRIPTION | CARTON QTY |
|---|------------|---------------------------------|------------|
|  | CONX20PCA | 20MM MD PLAIN TO CORRI ADAPTOR | 50 |
| | CONX25PCA | 25MM MD PLAIN TO CORRI ADAPTOR | 25 |
|  | CONX20SCA | 20MM MD SCREW TO CORRI ADAPTOR | 50 |
| | CONX25SCA | 25MM MD SCREW TO CORRI ADAPTOR | 25 |
|  | CONX20SCE | 20MM MD SCREW TO CORRI 45 ELBOW | 25 |
| | CONX25SCE | 25MM MD SCREW TO CORRI 45 ELBOW | 20 |




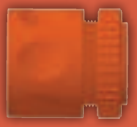

PLAIN TO SCREW COUPLINGS

|  | CON-X CODE | DESCRIPTION | CARTON QTY |
|---|------------|---------------------------------|------------|
| | CONX20PSC | 20MM MD PLAIN TO SCREW COUPLING | 50 |
| | CONX25PSC | 25MM MD PLAIN TO SCREW COUPLING | 50 |





PLAIN TO SCREW ELBOW

|  | CON-X CODE | DESCRIPTION | CARTON QTY |
|---|------------|---------------------------------|------------|
| | CONX20PSE | 20MM MD PLAIN TO SCREW 45 ELBOW | 20 |
| | CONX25PSE | 25MM MD PLAIN TO SCREW 45 ELBOW | 20 |

PLAIN TO SCREW ADAPTOR - INCLUDING LOCK RINGS

|  | CON-X CODE | DESCRIPTION | CARTON QTY |
|---|-------------|---------------------------------|------------|
| | CONX20PSA | 20MM MD PLAIN TO SCREW ADAPTOR | 50 |
| | CONX25PSA | 25MM MD PLAIN TO SCREW ADAPTOR | 50 |
| | CONX32PSA | 32MM MD PLAIN TO SCREW ADAPTOR | 20 |
| | CONX40PSA | 40MM MD PLAIN TO SCREW ADAPTOR | 20 |
| | CONX50PSA | 50MM MD PLAIN TO SCREW ADAPTOR | 10 |
| | CONX63PSA | 63MM MD PLAIN TO SCREW ADAPTOR | 1 |
|  | CONX20PSAOR | 20MM HD PLAIN TO SCREW ADAPTOR | 50 |
| | CONX25PSAOR | 25MM HD PLAIN TO SCREW ADAPTOR | 50 |
| | CONX32PSAOR | 32MM HD PLAIN TO SCREW ADAPTOR | 20 |
| | CONX40PSAOR | 40MM HD PLAIN TO SCREW ADAPTOR | 20 |
| | CONX50PSAOR | 50MM HD PLAIN TO SCREW ADAPTOR | 10 |
| | CONX63PSAOR | 63MM HD PLAIN TO SCREW ADAPTOR | 1 |
|  | CONX20PSAWH | 20MM COM PLAIN TO SCREW ADAPTOR | 50 |
| | CONX25PSAWH | 25MM COM PLAIN TO SCREW ADAPTOR | 50 |
| | CONX32PSAWH | 32MM COM PLAIN TO SCREW ADAPTOR | 20 |
| | CONX50PSAWH | 50MM COM PLAIN TO SCREW ADAPTOR | 10 |

JUNCTION BOXES

| | CON-X CODE | DESCRIPTION | CARTON QTY | |
|---|---|--------------------------------|----------------------------------|----|
|  | CONXJBS20/1 | 20MM MD 1 WAY J-BOX | 10 | |
| | CONXJBS25/1 | 25MM MD 1 WAY J-BOX | 10 | |
| | CONXJBS25/1WH | 25MM COM X 1 WAY RND J-BOX | 10 | |
| | CONXJBS20/2 | 20MM MD 2 WAY J-BOX | 10 | |
| | CONXJBS25/2 | 25MM MD 2 WAY J-BOX | 10 | |
| | CONXJBS25/2WH | 25MM COM X 2 WAY RND J-BOX | 10 | |
| | CONXJBS20/2RA | 20MM MD 2 WAY R/ANGLE J-BOX | 10 | |
| | CONXJBS25/2RA | 25MM MD 2 WAY R/ANGLE J-BOX | 10 | |
| | CONXJBS25/2RAWH | 25MM COM X 2 WAY R/A RND J-BOX | 10 | |
| |  | CONXJBS20/3 | 20MM MD 3 WAY J-BOX | 10 |
| CONXJBS25/3 | | 25MM MD 3 WAY J-BOX | 10 | |
| CONXJBS25/3WH | | 25MM COM X 3 WAY RND J-BOX | 10 | |
| CONXJBS20/4 | | 20MM MD FOUR WAY J-BOX | 10 | |
| CONXJBS25/4 | | 25MM MD FOUR WAY J-BOX | 10 | |
| CONXJBS25/4WH | | 25MM COM X 4 WAY RND J-BOX | 10 | |
|  | | CONXJBD20/1 | 20MM MD 1 WAY DEEP J-BOX | 10 |
| | | CONXJBD20/2 | 20MM MD 2 WAY DEEP J-BOX | 10 |
| | | CONXJBD20/2RA | 20MM MD 2 WAY R/ANGLE DEEP J-BOX | 10 |
| | | CONXJBD20/3 | 20MM MD 3 WAY DEEP J-BOX | 10 |
| | CONXJBD20/4 | 20MM MD 4 WAY DEEP J-BOX | 10 | |
| |  | CONXJBD25/1 | 25MM MD 1 WAY DEEP J-BOX | 10 |
| | | CONXJBD25/2 | 25MM MD 2 WAY DEEP J-BOX | 10 |
| | | CONXJBD25/2RA | 25MM MD 2 WAY R/ANGLE DEEP J-BOX | 10 |
| | | CONXJBD25/3 | 25MM MD 3 WAY DEEP J-BOX | 10 |
| | | CONXJBD25/4 | 25MM MD 4 WAY DEEP J-BOX | 10 |



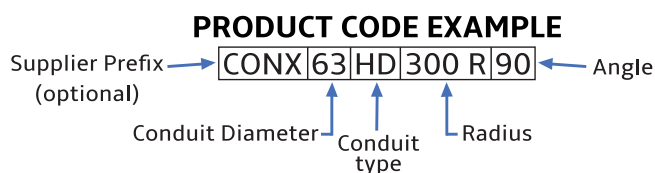
Orders can be placed via **email: sales@con-x.com.au** or **phone: 07 3200 4100**



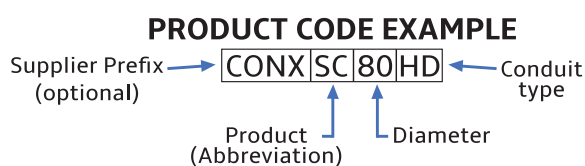
When ordering please quote the product code.

Each of our product codes are structured as below:

Ordering Codes For Sweep Bends



Ordering Codes For Accessories



☎ (07) 3200 4100

🌐 www.con-x.com.au | ✉ sales@con-x.com.au



CONDUIT BENDS & FITTINGS

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