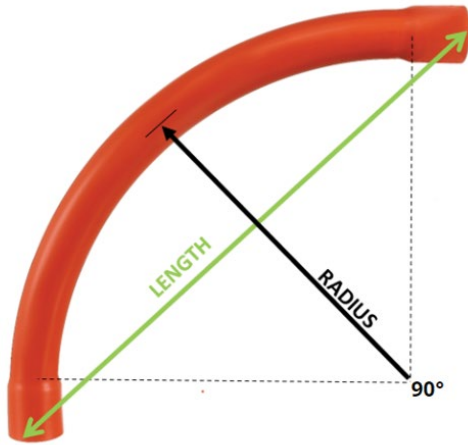
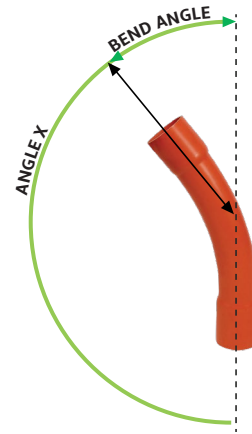


# About Radius and Angles



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

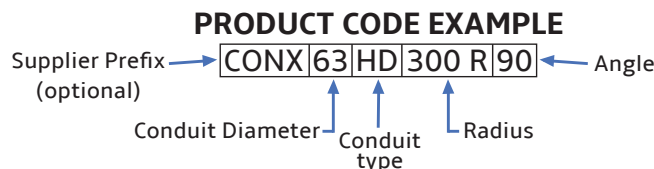
Orders can be placed via **email: [sales@con-x.com.au](mailto:sales@con-x.com.au)** or **phone: 07 3200 4100**



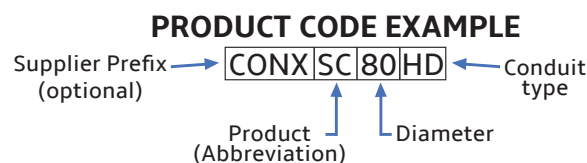
When ordering please quote the product code.

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.

# 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

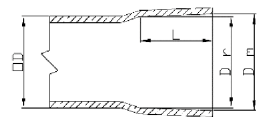
L = 38mm min

Dr = 26.5mm

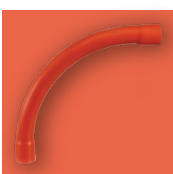

Dm = 26.85mm

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

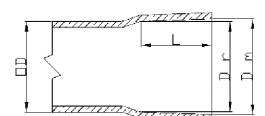
L = 20mm min

Dm = 25.4mm



Dr = 24.7mm

OD = 25mm

### Socket Detail



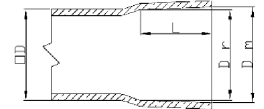
## 32MM SWEEP BENDS

	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



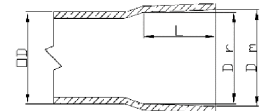
## 40MM SWEEP BENDS

	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	

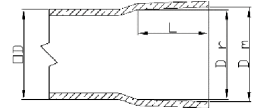
**Socket Detail 50 mm HD & COM**

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**



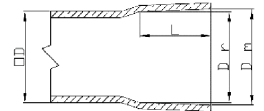
## 63MM SWEEP BENDS

	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

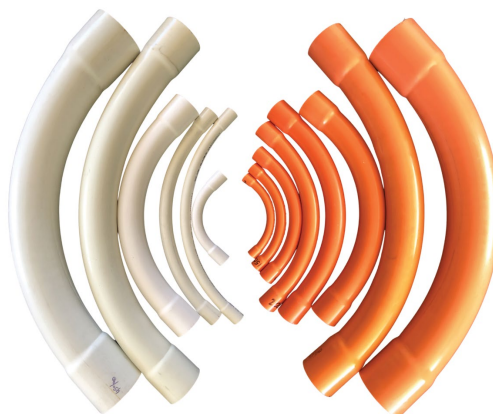
L = 50mm min	Dm = 63.4mm
Dr = 62.7mm	OD = 63mm

### 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

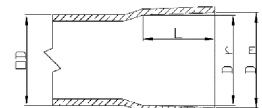
LD BENDS DEGREE	RADIUS	PART NUMBER	DESCRIPTION
90	450	CONX80LD450R90	80MM LD 450RAD 90DEG
45	450	CONX80LD450R45	80MM LD 450RAD 45DEG
22.5	450	CONX80LD450R22	80MM LD 450RAD 22.5DEG
90	600	CONX80LD600R90	80MM LD 600RAD 90DEG
45	600	CONX80LD600R45	80MM LD 600RAD 45DEG
22.5	600	CONX80LD600R22	80MM LD 600RAD 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	365	CONX100T356R90	100MM TELSTRA 356RAD 90DEG 73/286
45	365	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



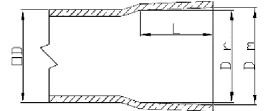
## 100MM SWEEP BENDS

	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

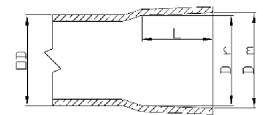
LD BENDS DEGREE	RADIUS	PART NUMBER	DESCRIPTION
90	600	CONX125LD600R90	125MM LD 600RAD 90DEG
45	600	CONX125LD600R45	125MM LD 600RAD 45DEG
22.5	600	CONX125LD600R22	125MM LD 600RAD 22.5DEG
11.25	600	CONX125LD600R11	125MM LD 600RAD 11.25DEG
90	1200	CONX125LD1200R90	125MM LD 1200RAD 90DEG
45	1200	CONX125LD1200R45	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



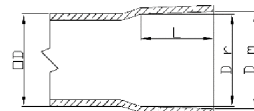
## 150MM SWEEP BENDS

	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

