

## CPC Medium Weight (FR co-polyester) Flame Retardent Conduit

### Description

CP standard weight conduit is made from flame retarded co-polyester, which is a halogen free, low-smoke and very low toxicity material. It has excellent high and low temperature properties.

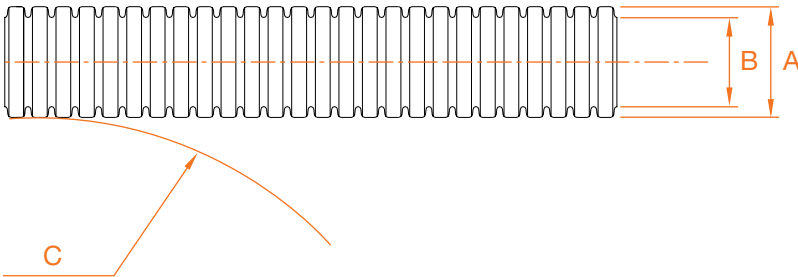
CP conduits provide protection against mechanical shock and ingress of water whilst maintaining their form through tight bend radii. This material demonstrates excellent chemical resistance to greases, hydrocarbons, fuels and oils.

### Applications

CP is particularly used in applications requiring low fire hazard performance, it is lightweight and retains its flexibility at extremes of temperature. CP is designed for use in the interior and exterior of vehicles and marine passenger cabins.

CP is designed for connection to all Harnessflex hinged and sealed fittings.

### Configurations and Dimensions



Part No.	Conduit Size (NC)	Conduit Size (NW)	Nominal O/D	Minimum Bore	Minimum static bend radius	Reel Length (m)
			A	B	C	
CPC08	08	7.5	9.8	6.2	20	50
CPC12	12	10	13.0	9.4	25	50
CPC16	16	13	16.0	11.0	30	50
CPC20	20	17	21.2	16.1	40	50
CPC25	25	22	25.3	21.0	45	50
CPC28	28	23	28.5	22.5	45	50
CPC32	32	29	34.5	27.2	50	50
CPC40	40	36	42.5	34.2	55	25
CPC50	50	48	54.1	46.0	65	25