

## PKC, Standard Weight Polyketone Super Low Fire Hazard Conduit

### Description

Super Low Fire Hazard PKC is a standard weight conduit, which offers superior mechanical strength as well as high radiation and chemical protection often in extreme temperatures. It is a unique product manufactured from a specialist polymer, for use in the most demanding applications.

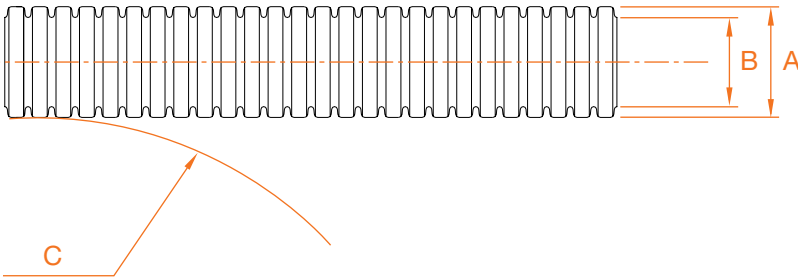
PKC is a truly high performance conduit.

### Applications

This conduit with its high specification performance is used in some of the most demanding applications for flexible conduit.

It is often found in aerospace, off-Shore, military, heat treatment, nuclear, petrochemical and marine applications.

### 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	
PKC12	12	10	13.0	10.0	35	25
PKC16	16	13	15.8	11.9	45	25
PKC20	20	17	21.2	16.6	60	25
PKC28	28	23	28.5	21.7	65	25
PKC32	32	29	34.5	27.7	80	25