

## HTC, High Temperature Conduit

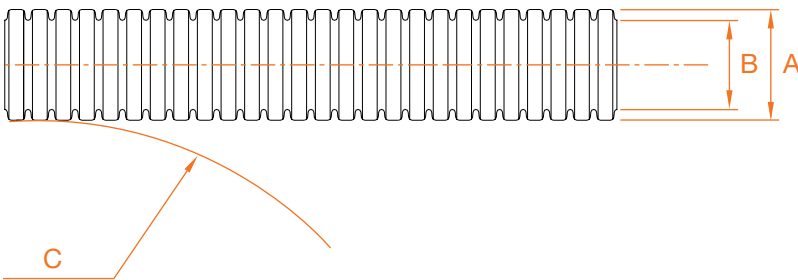
### Description

A pliable conduit suitable for static applications where elevated temperatures are present. High compression strength and excellent chemical resistance made from specially modified PPS.

### Applications

This conduit has been developed for use in engine areas where elevated temperatures occur. Suitable for long term exposure to 200°C.

### 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	
HTC12	12	10	13.0	10.0	40	25
HTC16	16	13	15.8	11.9	45	25
HTC20	20	17	21.2	16.5	65	25
HTC25	25	22	25.6	21.3	75	25
HTC28	28	23	28.5	22.7	85	25
HTC32	32	29	34.5	28.8	100	25
HTC40	40	30	42.5	35.2	120	25
HTC50	50	48	54.5	46.5	140	25