

## PF - High temperature PTFE sleeving and sleeves to BS2848 (type 6 Class 250T)



Supplied as continuous form or cut pieces to any length. Also supplied as Printed Marker Sleeves to customers requirements.

### Performance

Continuous operating temperature      -70°C to + 250°C  
 Insulation resistance                              1 x 105 megohm (min)  
 Excellent resistance to a wide range of fluids

#### Standard Colours & Colour Codes

Black - 0

Clear - X



### Applications

Hilltop PTFE sleeving and sleeves are manufactured from extruded polytetrafluoroethylene (PTFE). This particular grade of sleeving is intended for use in applications where very high temperature is involved or where severe contamination from fluids may occur. Available as plain cut sleeves, continuous sleeving and printed markers.

Inside Diameter	Wall Thickness	ORDERING DESCRIPTION
mm	mm	
0.33	0.20	PF30-colour code-CLS
0.41	0.23	PF28-colour code-CLS
0.51	0.25	PF26-colour code-CLS
0.58	0.25	PF24-colour code-CLS
0.72	0.25	PF22-colour code-CLS
0.89	0.30	PF20-colour code-CLS
1.02	0.30	PF19-colour code-CLS
1.12	0.30	PF18-colour code-CLS
1.27	0.30	PF17-colour code-CLS
1.42	0.30	PF16-colour code-CLS
1.57	0.30	PF15-colour code-CLS
1.73	0.30	PF14-colour code-CLS
1.93	0.30	PF13-colour code-CLS
2.16	0.30	PF12-colour code-CLS
2.45	0.30	PF11-colour code-CLS
2.72	0.30	PF10-colour code-CLS
3.02	0.38	PF9-colour code-CLS
3.43	0.38	PF8-colour code-CLS
3.84	0.38	PF7-colour code-CLS
4.29	0.38	PF6-colour code-CLS
4.83	0.38	PF5-colour code-CLS
5.44	0.38	PF4-colour code-CLS
6.07	0.38	PF3-colour code-CLS
6.81	0.38	PF2-colour code-CLS
7.62	0.38	PF1-colour code-CLS
8.53	0.38	PF0-colour code-CLS

Alternative wall thickness and other inside diameters are available subject to special order.