

PTFE Heat-Shrink Tubing

FITCOTUBE® TF/FP-Z

Double-walled, high-temperature resistant PTFE heat-shrink tubing with interior side melting FEP. Use as sealing and encapsulation of components with high demands on temperature or chemical resistance to very aggressive substances.

Operating temperature: - 67°C to + 230°C, short time up to +400°C

Shrink temperature: + 346°C - 354°C

Shrink ratio: approx. 1,5: 1

Standard colors: natural



Description	Inner Diameter (mm)		Wall Thickness (mm)
	as supplied (min.)	after full recovery (max.)	after full recovery (nom.)
TF/FP-036Z-S	0.91	0.00	no information
TF/FP-060Z-S	1.52	0.00	no information
TF/FP-130Z-S	3.30	0.00	no information
TF/FP-160Z-S	4.06	0.00	no information
TF/FP-190Z-S	4.83	1.57	0.89
TF/FP-250Z-S	6.35	3.18	0.89
TF/FP-350Z-S	8.89	4.83	0.89
TF/FP-450Z-S	11.43	7.92	1.40
TF/FP-700Z-S	17.78	11.18	1.40
TF/FP-950Z-S	24.13	16.00	1.65
-Thin-walled-			
TF/FP-065Z-L	1.65	0.00	no information
TF/FP-115Z-L	2.92	1.14	0.38
TF/FP-130Z-L	3.30	1.52	0.38
TF/FP-180Z-L	4.57	1.65	0.38
TF/FP-190Z-L	4.83	1.78	0.38
TF/FP-240Z-L	6.10	3.81	0.51
TF/FP-350Z-L	8.89	5.33	0.64
TF/FP-480Z-L	12.19	8.00	0.81
TF/FP-700Z-L	17.78	12.70	1.02
TF/FP-1000Z-L	25.40	17.78	1.14

Packaging: 1.22m lengths. Special sizes on request.

Processing note: Care for clean and accurate cutting edges. Start shrinkage on the end. Pre-heat metal body.