

Polyolefin shrink tubing

FITCOTUBE® FT102W

High-quality, universally applicable, highly flexible, flame-retardant, extremely thin-walled polyolefin shrink tubing for sheathing, insulation and marking of wires and cables in predominantly commercial industrial applications.

Operating Temperature:	- 55° C to +125° C
Shrinking Temperature:	>70° C, completely at >100° C
Shrinking Rate:	2 : 1
Standard color:	black, red, blue, yellow, green, weiß, purple, brown, other colors on request.
Approvals:	RoHS, Sony-SS-00259



Description	Inner diameter (mm)		Wall thickness
	Ass supplied (min.)	After shrinking (max.)	After shrinking (nom.)
FT102W 1,2/0,6	1,20	0,6	0,33
FT102W 1,6/0,8	1,60	0,80	0,36
FT102W 2,4/1,2	2,40	1,20	0,44
FT102W 3,2/1,6	3,20	1,60	0,44
FT102W 4,8/2,4	4,8	2,4	0,51
FT102W 6,4/3,2	6,4	3,2	0,56
FT102W 9,5/4,8	9,5	4,8	0,56
FT102W 12,7/6,4	12,7	6,4	0,65
FT102W 16,0/8,0	16,0	8,0	0,69
FT102W 19,0/9,5	19,0	9,5	0,80
FT102W 25,4/12,7	25,4	12,7	0,90
FT102W 32,0/16,0	32,0	16,0	0,90
FT102W 38,1/25,4	38,1	19,0	1,00
FT102W 50,8/25,4	50,8	25,4	1,00
FT102W 76,2/38,1	76,2	38,1	1,20
FT102W 102,2/50,8	102,0	50,8	1,30
FT102W 126,0/63,5	126,0	63,5	1,30
FT102W 150,0/76,0	150,0	76,0	1,30

Packaging:

On spools. Cut lengths on request.
Special sizes on request.

Processing note:

Care for clean and straight cutting edges. Start shrinkage on the end.
Pre-heat metal body.