

FT TEF

TECHNICAL DATA SHEET

FT TEF is modified Polytetrafluorethylene (PTFE) heat-shrinkable tubing which performs very well with chemical products. It has a continuous working temperature of up to +260°C and can withstand peaks of up to +400°C for short periods.

With a shrink ratio of 2:1, **FT TEF** provides long-lasting protection and strengthens the products it protects.

Working temperature Up to +260°C

Standard colour Clear.

Non-standard colours Upon request.

DIMENSION DATA

Reference	Inside diameter (mm)		Wall-thickness after recovery (mm) (e)
	As supplied mini. (D)	After recovery maxi. (d)	
FT TEF AWG 30	0,86	0,38	0,22
FT TEF AWG 28	0,96	0,45	0,22
FT TEF AWG 26	1,17	0,56	0,25
FT TEF AWG 24	1,27	0,68	0,25
FT TEF AWG 22	1,40	0,81	0,30
FT TEF AWG 20	1,52	0,99	0,30
FT TEF AWG 19	1,65	1,09	0,30
FT TEF AWG 18	1,93	1,24	0,30
FT TEF AWG 17	2,13	1,37	0,30
FT TEF AWG 16	2,89	1,55	0,30
FT TEF AWG 15	2,79	1,70	0,30
FT TEF AWG 14	3,05	1,83	0,30
FT TEF AWG 13	3,56	2,03	0,30
FT TEF AWG 12	3,81	2,26	0,30
FT TEF AWG 11	4,32	2,57	0,30
FT TEF AWG 10	4,85	2,84	0,30
FT TEF AWG 9	5,21	3,15	0,38
FT TEF AWG 8	6,10	3,58	0,38
FT TEF AWG 7	6,86	4,01	0,38
FT TEF AWG 6	7,67	4,52	0,38
FT TEF AWG 5	8,22	5,03	0,38
FT TEF AWG 4	9,40	5,69	0,38
FT TEF AWG 3	9,91	6,32	0,38
FT TEF AWG 2	10,92	7,06	0,38
FT TEF AWG 1	11,43	7,90	0,38
FT TEF AWG 0	11,94	8,81	0,38

FT TEF

TECHNICAL CHARACTERISTICS:

Standard Requirements

PHYSICAL

Working temperature	Up to +260°C
Shrink temperature	+300°C
Shrink ratio	2 : 1

PACKAGING

1,22 m length.

Also available with thicker walls, industrial walls and in inch sizes.

We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess whether this product is suitable for a particular use. Gremco shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.