

SPECIAL HEAT SHRINK TUBING IN TEFLON



Technical description

Color: Transparent Material:PTFE (TEFLON) Shrinkage factor:1.5:1 Superior chemical and mechanical performance Low coefficient of friction Excellent electrical properties Operating temperature:-65 °C +260 °C Minimum total shrinkage temperature:+350 °C Longitudinal variation $0 \pm 10\%$ max. All dimensions are in mm



Code	As supplied: inside Ø	After recovery: inside diameter (max.)	After recovery: wall thick.	Bars length mt
14404TL13	1,52	0,97	0,30	1,22
14405TL13	1,93	1,17	0,30	1,22
14406TL13	2,36	1,45	0,30	1,22
14407TL13	3,05	1,82	0,30	1,22
14408TL13	3,81	2,26	0,30	1,22
14409TL13	4,85	2,80	0,30	1,22
14410TL13	6,1	3,55	0,38	1,22
14411TL13	7,67	4,40	0,38	1,22
14412TL13	9,4	5,45	0,38	1,22
14413TL13	10,92	6,90	0,38	1,22

Code	As supplied: inside Ø	After recovery: inside diameter (max.)	After recovery: wall thick.	Bars length mt
14414TL13	11,94	8,56	0,38	1,22