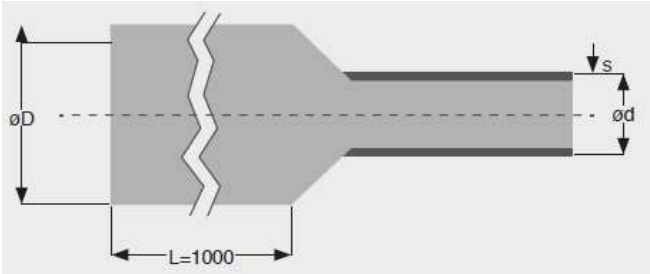
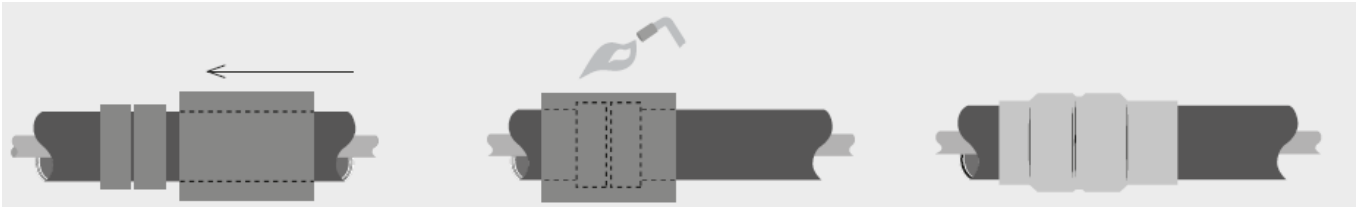
PRODUCT DATA SHEET







Cut off a section, slide on cable and set it in position

Heat the section

Cover is waterproof when the operation is completed.

CODE	ARTICLE	D	od	FOR COAXIAL CABLES	s	BOX	WEIGHT
61 2202 1003	MWT- M 10/ 3	10	3	RG223 - RG59 -RG8	2.0	10	10
61 2202 1605	MWT- M 16/ 5	16	5	RG213 - RG214 -1/4"	2.0	10	10
61 2202 2508	MWT- M 25/ 8	25	8	1/2" - 3/8"	2.0	10	20
61 2202 3212	MWT- M 35/ 12	35	12	5/8" - 7/8"	2.0	10	30
61 2202 5016	MWT- M 50/ 16	50	16	1.1/8" - 1.1/4"	2.0	10	30
61 2202 6319	MWT- M 63/ 19	63	19	1.5/8"	2.0	10	30
61 2202 7522	MWT- M 75/ 22	75	22	2.1/4"	2.0	10	40
61 2202 8525	MWT- M 85/ 25	85	25	3"	2.0	10	40
61 2202 1534	MWT- M 115/ 34	115	34	5"	2.0	10	50

RI	DATE	DR	DATE	AP	Description:
02					MWT- Heat-shrinking Tubes
01					
00	31/03/16	G.S.	31/03/16	A.V.	
	1ST EMISSION				

FIMO® Setting Installation Standards

RoHS compliant. RoHS 2002/95/EC

Use:

MWT - Heat-shrinking Tubes
For the Protection of Cable Joints

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