



REVISIONS			
REV	DESCRIPTION	DATE	BY



P/N	As supplied: inside diameter (min.)	After recovery: inside diameter (max.)	After recovery: wall thickness (min.)	Bars length mt
14317RA01	8,0	2,0	1,8	1,22
14318RA01	12,0	3,0	1,8	1,22
14319RA01	16,0	5,0	2,1	1,22
14320RA01	22,0	6,0	2,4	1,22
14321RA01	33,0	8,0	2,6	1,22
14322RA01	40,0	12,0	2,6	1,22
14324RA01	55,0	16,0	2,7	1,22
14325RA01	65,0	19,0	2,9	1,22
14326RA01	75,0	22,0	3,0	1,22
14327RA01	85,0	25,0	3,0	1,22
14328RA01	95,0	25,0	3,6	1,22
14329RA01	115,0	34,0	3,5	1,22
14330RA01	140,0	42,0	3,3	1,22
14163RA01	160,0	50,0	3,4	1,22
14164RA01	180,0	58,0	3,3	1,22
14165RA01	205,0	65,0	3,3	1,22
14166RA01	235,0	65,0	3,7	1,22
14167RA01	265,0	75,0	3,8	1,22
14168RA01	300,0	75,0	3,8	1,22
14169RA01	350,0	100,0	4,3	1,22
14170RA01	380,0	150,0	4,2	1,22
14171RA01	410,0	150,0	4,3	1,22

Notes:

Colour: Black

Medium-wall tubing with hot melt adhesive

Material: Crosslinked Polyolefin

Shrink ratio: 3:1

Good environmental protection

Ideal for low voltage applications

UV resistant

Operating temperature: -55 °C +110 °C

Minimum full recovery temperature: +120 °C

Longitudinal change 0 ± 10% massimo

All dimensions are in mm

				TITLE MEDIUM-WALL HEAT SHRINK TUBING WITH ADHESIVE	
				MATERIAL SEE ABOVE	
PART NUMBER SEE TABLE				DRAWING NUMBER 20.04.24.14XXX.0.F	
				DRAWN R.F.	
SIZE A4		SCALE NTS		COLOR SEE ABOVE	
UNIT mm.		REV A		UNLESS OTHERWISE SPECIFIED TOLERANCE SEE ABOVE	
				APPROVED	