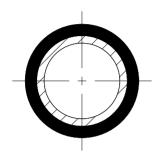
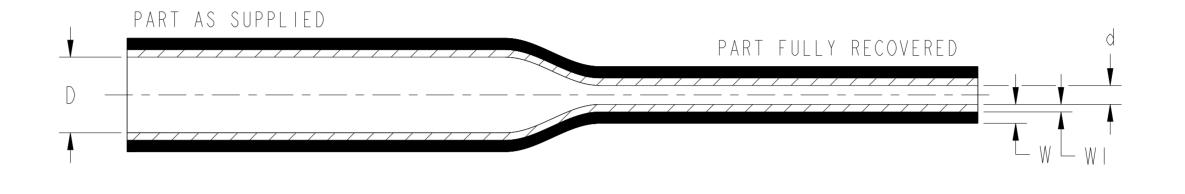
HTAT

DUAL WALL TUBE WITH A 4:I SHRINK RATIO. A HALOGENATED FLAME RETARDED HEAT SHRINK TUBE WITH AN ADHESIVE LINER DELIVERING AN INCREASED OPERATING TEMPERATURE. TO BE USED FOR INSULATION, PROTECTION AND ENVIRONMENTAL SEALING OF CABLES AND CONNECTORS PRIMARILY FOR AUTOMOTIVE APPLICATIONS.





<u>product dimensions</u>

НТАТ

SIZE	SIZE INSIDE DIAMETER AS SIZE SUPPLIED (MIN) D		INSIDE DIAMETER AFTER RECOVERY(MAX) d		TOTAL WALL THICKNESS AFTER RECOVERY (NOM) W		WALL THICKNESS TOLERANCE AFTER RECOVERY		INNER MELTABLE WALL THICKNESS AFTER RECOVERY (NOM) WI	
	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.
4 / 1	4.00	. 57	Ι.00	. 039	Ι.00	. 039	0.30	.012	0.40	.016
8/2	8.00	. 315	2.00	. 079	Ι.00	. 039	0.30	.012	0.50	. 020
2/3	12.00	. 472	3.00	. 8	1.40	. 0 5 5	0.30	.012	0.60	. 024
6/4	16.00	. 630	4.00	. 157	1.80	. 071	0.40	.016	0.75	. 030
24/6	24.00	. 945	6.00	. 236	2.25	. 089	0.55	. 022	0.80	. 031
32/8	32.00	1.260	8.00	. 3 5	2.55	. 0 0	0.55	. 022	1.00	. 039
48/13	48.00	1.890	13.00	.512	2.55	. 0 0	0.55	. 022	1.00	. 039

В

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D

С

STANDARD CUT	TING	TOLERANCES
CUT LENGTH		TOLERANO
Up to 9.90mm		\pm l.50m
lomm to 24.90mm		\pm l.50m
25mm to 54.90mm		\pm l.50m
55mm to 99.90mm		\pm 3.00m
100mm to 149.90mm		\pm 4.00m
150mm to 499.90mm		\pm 5.00m
500mm AND GREATER		± 25.40 n
25mm to 54.90mm 55mm to 99.90mm 100mm to 149.90mm 150mm to 499.90mm		$\pm 1.50n$ $\pm 3.00n$ $\pm 4.00n$ $\pm 5.00n$

	2		
IF A T	SHRINK	THRF	WIT

			REVISIONS			
┢	P	LTR	DESCRIPTION	DATE	DWN	APVD
		В2	REDRAWN PER ECR-22-158635	160072023	BDA	MB
		Β3	REACTIVATION	I 70CT2023	BDA	MB

D

С

В

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DUCT INFORMATION

ERAL USE DUAL WALL POLYOLEFIN WITH MELTABLE ADHESIVE LINER. INK RATIO - 4:I GITUDINAL SHRINKAGE ON FULL RECOVERY O TO -20% ERIAL CONFORMS TO TE SPECIFICATION 108-120010 NDARD COLOUR: BLACK ME RETARDANT

TUBING CUT TO SPECIFIC LENGTHS CAN BE SUPPLIED FROM THE PRODUCT SIZES REFERENCED WITHIN THIS DRAWING.

(mm) DWN 18NOV2022 BASAVARAJA DA THIS DRAWING IS A CONTROLLED DOCUMENT. **≤**TE ΛF TE Connectivity CHK I 8NOV2022 SELVAPANDIAN B nm DIMENSIONS: TOLERANCES UNLESS THERWISE SPECIFIEJ APVD I 8NOV2022 NAME NEMEC, VLADIMIR PRODUCT SPEC HTAT-IRRADIATED MODIFIED POLYOLEFIN mm (Inches) nm PLC DUAL WALL HEAT SHRINK TUBING nm |08-|200|0 \bigcirc PLC APPLICATION SPEC nm ±0.001 ±0.0001 SIZE CAGE CODE DRAWING NO RESTRICTED TO 4 BEC ANGLES FINISH nm MATERIAL WEIGHT C,─HTAT-STANDARD_SIZES nm SEE NOTE SCALE NTS SHEET ^{REV}B3 OF CUSTOMER DRAWING mm