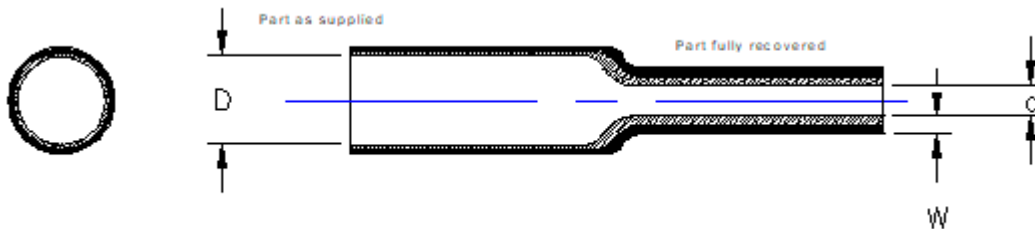


DWHF

Dual Wall tube. A Halogen free, flame retarded heat shrink tube with an adhesive liner meeting the requirements of Rail standard EN45545. To be used for insulation, protection and environmental sealing of cable and similar substrates on mass transit and service platforms.



PRODUCT DIMENSIONS

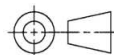
SIZE	Inside Diameter as supplied (Min) mm (inch) D	Inside Diameter after recovery (Max) mm (inch) d	Wall Thickness after recovery (Nom) mm (inch) W	Wall Thickness Tolerance after recovery mm (inch)	Inner Meltable Wall Thickness after recovery (Nom) mm (inch)
3/1	3.0 (.118)	1.0 (.039)	1.00 (.039)	0.30 (.012)	0.50 (.020)
4.5/1.5	4.5 (.177)	1.5 (.059)	1.00 (.039)	0.30 (.012)	0.50 (.020)
6/2	6.0 (.236)	2.0 (.079)	1.00 (.039)	0.30 (.012)	0.50 (.020)
9/3	9.0 (.354)	3.0 (.118)	1.40 (.055)	0.30 (.012)	0.60 (.024)
12/4	12.0 (.472)	4.0 (.157)	1.78 (.070)	0.38 (.015)	0.75 (.030)
19/6	19.0 (.748)	6.0 (.236)	2.25 (.089)	0.55 (.022)	0.80 (.031)
24/8	24.0 (.945)	8.0 (.315)	2.54 (.100)	0.55 (.022)	1.00 (.039)
40/13	40.0 (1.575)	13.0 (.512)	2.54 (.100)	0.55 (.022)	1.00 (.039)

DWHF STANDARD SIZE REFERENCE DIMENSIONAL DRAWING



©2020 TE Connectivity Ltd. family of companies
All Rights Reserved

DIMENSIONS IN
mm (Inch)



TITLE

**DWHF – IRRADIATED MODIFIED POLYOLEFIN
DUAL WALL HEAT SHRINK TUBING**

A Initial Revision HD 01/07/2021

REV ENGINEERING CHANGE CHK DATE

SHEET
1 of 2

NO

DWHF – Standard sizes

REV

A

DWHF

PRODUCT INFORMATION

Dual Wall Halogen Free tubing for the Mass Transit market.

Shrink Ratio – 3:1

Longitudinal Shrinkage on full recovery 0 to -15%

Material conforms to TE Specification 108-120066

Standard Colour: Black

Flame Retardant

Tubing cut to specific lengths can be supplied from the product sizes
referenced within this drawing.

Cut length tolerances are as per the following table:

STANDARD CUTTING TOLERANCES (mm)	
CUT LENGTH	TOLERANCE
Up to 9.9mm	±0.5mm
10mm to 24.9mm	±1.0mm
25mm to 54.9mm	±1.5mm
55mm to 99.9mm	±3.0mm
100mm to 149.9mm	±4.0mm
150mm to 499.9mm	±5.0mm
500mm to 1200mm	±12.5mm