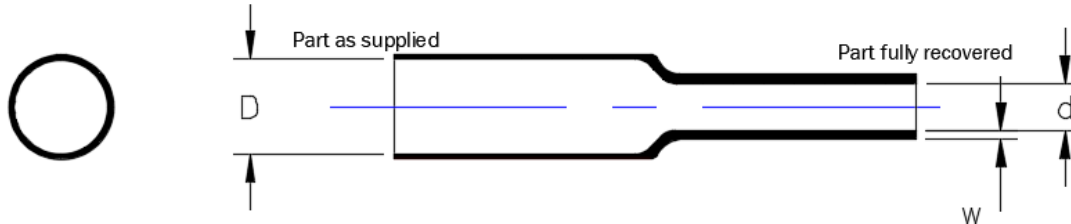


# DCPT (3:1 RATIO) (Yellow/Green Striped)

**Single Wall Dual Colour tube. A Premium grade heat shrink tube primarily used for electrical insulation. Has a UL224 approval and several Military related approvals.**



## 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)
3/1	3.0 (0.118)	1.0 (0.039)	0.55 (0.021)	0.10 (0.004)
6/2	6.0 (0.236)	2.0 (0.078)	0.65 (0.026)	0.10 (0.004)
9/3	9.0 (0.354)	3.0 (0.118)	0.75 (0.029)	0.15 (0.006)
12/4	12.0 (0.472)	4.0 (0.157)	0.75 (0.029)	0.15 (0.006)
18/6	18.0 (0.708)	6.0 (0.236)	0.85 (0.033)	0.15 (0.006)
24/8	24.0 (0.944)	8.0 (0.314)	1.00 (0.039)	0.20 (0.007)

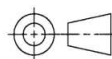
**DCPT (3:1 RATIO)  
(Yellow/Green striped)  
STANDARD SIZE REFERENCE  
DIMENSIONAL DRAWING**



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

DIMENSIONS IN  
mm (Inch)

TITLE



**DCPT (3:1 RATIO) (Yellow/Green striped) –  
IRRADIATED MODIFIED POLYOLEFIN SINGLE  
WALL HEAT SHRINK TUBING**

SHEET

NO

REV

REV	ENGINEERING CHANGE	CHK	DATE
-----	--------------------	-----	------

1 of 2

**DCPT (3:1 RATIO) – Standard sizes**

**A**

# DCPT (3:1 RATIO) (Yellow/Green Striped)

## PRODUCT INFORMATION

General use single wall Polyolefin Tubing.  
Shrink Ratio – 3:1  
Longitudinal Shrinkage on full recovery – 5 to -10%  
Material conforms to TE Specification RW-2056  
Standard Colour: Yellow/Green stripe  
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



TE Connectivity Ltd. family of companies

SHEET

2 of 2

NO.

**DCPT (3:1 RATIO)  
(Yellow/Green striped) –  
Standard sizes**

REV

**A**