

Heat shrink tube, DCPT, dual colour, yellow/green

The heat shrinking tube DCPT is used to identify “ground” on wires and in cables, and to jacket and insulate light-duty harnesses. Easily marked by conventional techniques for additional identification of wires and cables. This heat shrink tube can be easily installed.



Product Facts of heat shrink tube DCPT

- 2:1 and 3:1 shrink ratio
- Dual colours (yellow/green)
- Flame-retardant
- Flexible
- Outstanding physical and electrical performance
- Excellent chemical and solvent-resistance properties

Temperature

Operating range	-55°C to +135°C
Min. shrinking temperature	+95°C
Min. full recovery temperature	+120°C

Specifications and Approvals of heat shrink tube DCPT

- UL File E35586
- CSA LR31929
- Def. Stan. 59-97 Issue 3 Type 2B
- VG 95343 Part 5 Type A

Dimensions in mm

Part Number	Inside Diameter		Wall Thickness	Reel in Meter
	As Supplied	After Heating	After Heating +/- 5%	
2:1 shrink ratio				
DCPT-3/1.5-45-SP	3.00	1.50	0.50	150
DCPT-6/3-45-SP	6.00	3.00	0.60	75
DCPT-8/4-45-SP	8.00	4.00	0.65	75
DCPT-10/5-45-SP	10.00	5.00	0.65	75
DCPT-12/6-45-SP	12.00	6.00	0.65	75
DCPT-19/9-45-SP	19.00	9.00	0.75	75
DCPT-26/13-45-SP	26.00	13.00	0.90	30
DCPT-38/19-45-SP	38.00	19.00	1.00	30
3:1 shrink ratio				
DCPT-3/1-45-SP	3.00	1.00	0.55	150
DCPT-6/2-45-SP	6.00	2.00	0.65	75
DCPT-9/3-45-SP	9.00	3.00	0.75	75
DCPT-12/4-45-SP	12.00	4.00	0.75	75
DCPT-18/6-45-SP	18.00	6.00	0.85	75
DCPT-24/8-45-SP	24.00	8.00	1.00	30
DCPT-39/13-45-SP	39.00	13.00	1.02	30
DCPT-51/19-45-SP	51.00	19.00	1.15	30

Standard Colour

Colour	Yellow / Green
Ordering Code	45