

# CGPT

CGPT is a tough, flexible, general purpose, thin-wall heat-shrink tubing with good resistance to common fluids and solvents and a high dielectric strength. It is ideal for the mechanical protection and electrical installation of cables and components in commercial applications.

## Raychem

### Technical Characteristics

Continuous operating temperature	-40°C to +135°C
Minimum full recovery temperature	+120°C
Shrink ratio	2:1

### Part Numbering Information

Part No	D (mm)	d (mm)	W (mm)
CGPT - 1.2/0.6 - Colour	1.2	0.6	0.45
CGPT - 1.6/0.8 - Colour	1.6	0.8	0.45
CGPT - 2.4/1.2 - Colour	2.4	1.2	0.50
* CGPT - 3.2/1.6 - Colour	3.2	1.6	0.50
* CGPT - 4.8/2.4 - Colour	4.8	2.4	0.50
* CGPT - 6.4/3.2 - Colour	6.4	3.2	0.65
* CGPT - 9.5/4.8 - Colour	9.5	4.8	0.65
* CGPT - 12.7/6.4 - Colour	12.7	6.4	0.65
* CGPT - 19/9.5 - Colour	19.0	9.5	0.75
* CGPT - 25.4/12.7 - Colour	25.4	12.7	0.90
* CGPT - 38/19 - Colour	38.0	19.0	1.00
CGPT - 51/25.4 - Colour	51.0	25.4	1.15
CGPT - 76/38 - Colour	76.0	38.0	1.25
CGPT - 102/51 - Colour	102.0	51.0	1.40

### Availability

Standard colours: Black (0), White (9), Red (2), Blue (6), Yellow (4), Green (5), Yellow/Green (45) (sizes marked \* only), Clear (X)

Non-standard colours: Brown (1), Orange (3), Violet (7), Grey (8)

Specifications: UL E35586 600V, 125°C - (not clear product)  
CSA LR31929 600V, 125°C - (not clear product)

**Note:** Former Cabletec part description: GCF & GCT (clear)  
Clear product is not flame retarded  
CGPT is also available with 3:1 shrink ratio

**cabletec**