



PVC Tubing

This is a specially formulated polyvinylchloride tubing designed for continuous operation in the -15°C to 70°C temperature range. The thin wall makes it suitable for use in any harness and electronic assembly applications, including automotive, slot machines, mining equipment and industrial equipment. Also used for colour coding of cables.



Due to ongoing product development specification changes may result. Picture is an example of products and for display purposes, products may differ from picture given.

Features:

- Very flexible
- Thin wall thickness
- Can be cut to customer requirements

OTHER COLOURS AVAILABLE ON
REQUEST - PLEASE ENQUIRE
(MOQ APPLIES)

PVC TUBING

MATERIAL:	Polyvinylchloride (PVC)
OPERATING TEMPERATURE:	-15°C to +70°C
HEATSHOCK:	150°C
VOLUME RESISTIVITY AT 20°C MIN (Ω/CM):	2×10^{11}
STANDARD COLOURS:	BLACK (BL), WHITE (WH)



Part Number	ID (mm)	Nominal Wall Thickness (mm)
TPVCT1/*	1	0.35
TPVCT2/*	2	0.35
TPVCT3/*	3	0.4
TPVCT4/*	4	0.4
TPVCT5/*	5	0.4
TPVCT6/*	6	0.5
TPVCT7/*	7	0.5
TPVCT8/*	8	0.5
TPVCT9/*	9	0.5
TPVCT10/*	10	0.5
TPVCT11/*	11	0.5

Part Number	ID (mm)	Nominal Wall Thickness (mm)
TPVCT12/*	12	0.5
TPVCT14/*	14	0.5
TPVCT16/*	16	0.7
TPVCT18/*	18	0.7
TPVCT19/*	19	0.7
TPVCT20/*	20	0.7
TPVCT22/*	22	0.9
TPVCT25/*	25	0.9
TPVCT28/*	28	0.9
TPVCT30/*	30	0.9
TPVCT35/*	35	0.9

* To specify colour, replace * in the part number with colour code (e.g. TPVCT12/BL)