

PVC Covered Copper Tapes

Wallis PVC covered copper tapes are mainly used as down conductors on a building's structural lightning protection system.

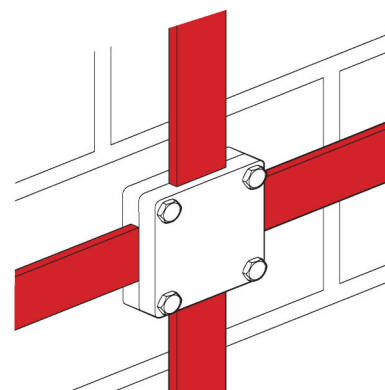
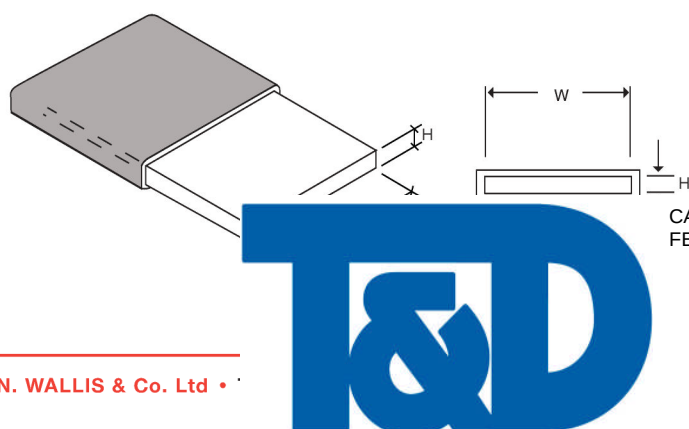
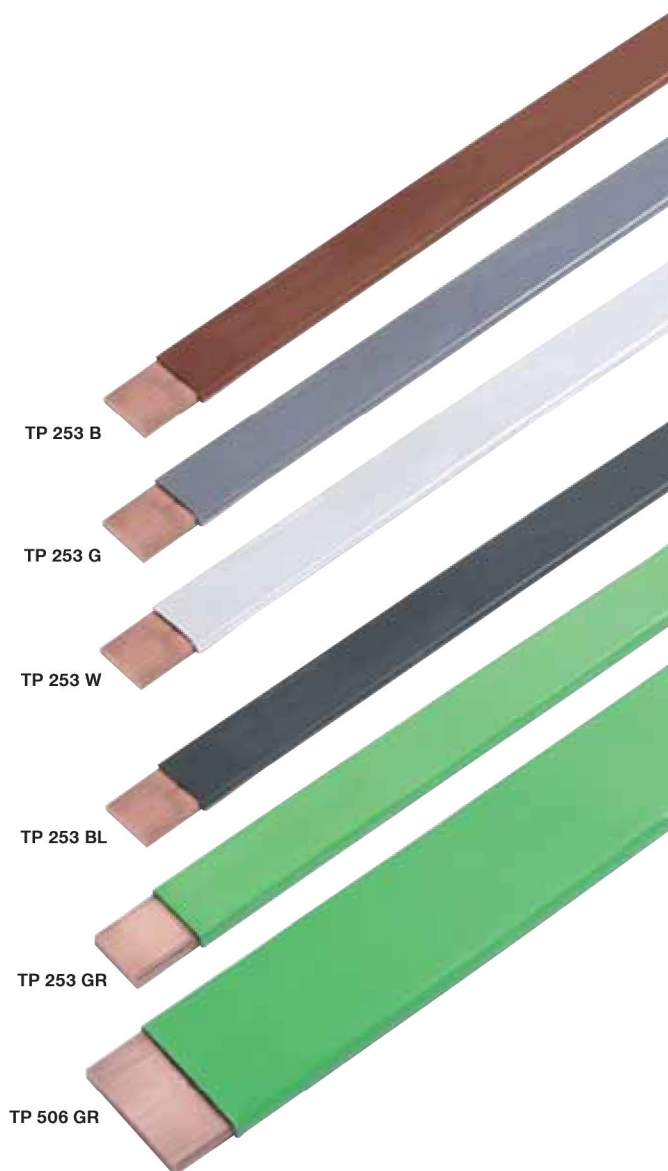
The copper is manufactured to BS EN 13601 and is annealed for ease of use.

There is a choice of six standard PVC colours to match the most common building materials and provide an aesthetic finish to the external lightning protection system. All PVC coverings are UV stabilised although some discolouration may occur over time.

Other PVC colours are also available to order. These may be subject to minimum order quantities and lead times. Please contact our sales office for further information.

Size W x H mm	Colour	C.S.A. mm ²	Weight per Metre kg	Standard Coil Sizes m	Part Number
12.5 x 1.5	Black	18.75	0.21	100	TP 121 BL
25 x 3	Brown	75	0.77	25 & 50	TP 253 B
	Black				TP 253 BL
	Grey				TP 253 G
	Green				TP 253 GR
	Stone				TP 253 S
	White				TP 253 W
25 x 6	Green	150	1.33	40	TP 256 GR
50 x 3	Green	150	1.33	40	TP 503 GR
50 x 6	Green	300	2.68	20	TP 506 GR

Material: Copper to BS EN 13601 (formerly BS 1432).
PVC colours to BS 5252 except green to BS 6746C.



CABLE JOINTS, CABLE TERMINATIONS, CABLE GLANDS, CABLE CLEATS
FEEDER PILLARS, FUSE LINKS, ARC FLASH, CABLE ROLLERS, CUT-OUTS