

## Equipment wire-Jumper wire

### CW1109



#### Conductor Properties

Conductor Diameter mm	Conductor Resistance Ohms/km	Insulation Thickness mm	Insulation Diameter mm
0.32	234.00	0.12	0.70
0.40	148.00	0.15	0.85
0.50	95.00	0.15	0.95
0.60	65.90	0.15	1.05
0.80	36.70	0.25	1.50
1.00	23.30	0.25	1.70
7/0.2	89.90	0.15	1.05

#### Construction

Conductor Tinned copper wire with IEC publication 28  
 Insulation PVC T2 to BS6746  
 Twinning Two cores are twisted together to form a pair

#### Colour Code

Blue	Red-Black	Brown-Black
Orange	Red-Blue	Orange-Black
Green	Orange-Green	Orange-Grey
Brown	Orange-Blue	Green-Grey
Grey	Orange-Violet	Green-Violet
White	Yellow-Black	Violet-Black
Red	Yellow-Red	Grey-Black
Black	Yellow-Green	Grey-Violet
Yellow	Yellow-Blue	White-Brown
Violet	Yellow-Violet	White-Orange
Pink	Green-Black	White-Violet
Turquoise	Green-Red	Green-Blue
	Blue-Black	Brown-Blue
	Grey-Red	Grey-Brown
	Grey-Blue	Green-Brown
	White-Black	White-Grey
	White-Red	Orange-Brown
	White-Green	Orange-Red
	White-Blue	Red-Brown
		White-Yellow

## Equipment wire-Jumper wire

### CW1257

#### Conductor Properties

Conductor Diameter mm	Conductor Resistance Ohms/km	Insulation Thickness mm	Insulation Diameter mm
0.40	153.00	0.25	1.00
0.50	98.00	0.25	1.10
0.60	68.90	0.25	1.20

#### Construction

Conductor Tinned copper wire with IEC publication 28  
 Insulation Cross Linked PVC  
 Twinning Two cores are twisted together to form a pair

#### Colour Code

Blue	Orange	Green
Brown	Grey	White
Red	Black	Pink
Violet	Yellow	Turquoise