BS4808 1mm² (32/0.2mm) PVC Equipment Wire

pro-**Power**

Reference Standard

BS4808 Part 2 Class 3 and Def. Stan. 61-12(Pt6) Type 3

RoHS Compliant



Specifications:

Conductor Material : Tinned Copper

Conductor Area CSA : 1mm²

Construction : T0.2± 0.008×32

Stranded Dia. (mm) : 1.3
Jacket Material : PVC
Jacket Thickness : 0.6

Jacket Insulation Dia. (±0.15mm) : 2.52+0.13/-0.12

Electrical Characteristics:

 $\begin{array}{lll} \text{Max. Conductor DC Resistance at 20°C } (\Omega/\text{Km}) & : <18.8 \\ \text{Min. Insulation DC Resistance at 20°C } (M\Omega/\text{Km}) & : 200 \\ \text{Rated Temperature } (^{\circ}\text{C}) & : -25 \text{ to 85C} \\ \text{Rated Voltage } (\text{V}) & : 1,500 \\ \text{Flame Performance} & : UL1581VW-1 \\ \end{array}$

IEC60332-1

Part Number Table

Description	Colour	Reel Length (m)	Part Number
Wire, 32/0.2mm	Black	100	PP000388
	Brown		PP000389
	Red		PP000390
	Orange		PP000391
	Yellow		PP000392
	Green		PP000393
	Blue		PP000394
	Violet		PP000395
	Grey		PP000396
	White		PP000397

Description	Colour	Reel Length (m)	Part Number
Wire, 32/0.2mm	Pink	100	PP000398
	Green/Yellow		PP000399
	Yellow/Green		PP000400
	Black	500	PP000401
	Red		PP000402
	Blue		PP000403
	Brown		PP000404
	Pink		PP000405
	Yellow		PP000406
	Yellow/Green		PP000407

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