

C1 Fuse

10×38, 14×51, 22×58, Straight Copper Pipe



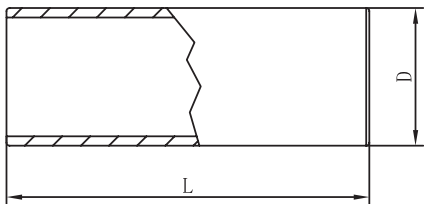
Selection guide

Product name	Model
1038	ZT
1038:10×38 1451:14×51 2258:22×58	ZT: Straight Copper Pipe

Scope of Application

10×38, 14×51, 22×58 straight copper pipe, suitable for AC 50Hz, rated insulation voltage 500V, rated working current to 125A line use as the N pole. For fitting cylinder cap support/base and fuse type isolation switch, in combination with the fuse, can be used as a function of isolating the power supply.

Outline and Installation Dimensions (mm)



Outline dimension drawing of 10×38, 14×51, 22×58, Straight Copper Pipe

Outline and Installation dimensions				
Model	Name	D	L	Notes
10×38	Straight Copper Pipe	Φ10±0.2	38±0.5	Apply to RT18-32, RT14-20 Support part
14×51	Straight Copper Pipe	Φ14±0.2	51±0.5	Apply to RT18-63, RT14-32 Support part
22×58	Straight Copper Pipe	Φ22±0.2	58±0.5	Apply to RT18-125, RT14-63 Support part