

## PRODUCT INFORMATION

### Double-Insulated Rubber Welding Cable

EN 60228 compliant    BS638  
 EN60228    CEI 20-20  
 CEI 20-11    TM2 Class  
 CEE directive 73/23    & 93/68

### SUMMARY

An extra-flexible annealed copper conductor cable, with a double layer of orange rubber insulation, specifically designed for use with arc welding equipment.



### TARGET APPLICATIONS

The EZD range of copper cable is CE Approved, BS638 and EN60228 compliant, making it ideal for use in heavy duty, on-site applications.

### FURTHER INFORMATION

Rubber insulation performs better when subjected to high levels of heat, and this double insulated copper cable provides even further protection.

The below table indicates the specifications required in compliance with EN 60228, for each cross-section size.

### ARTICLES & ACCESSORIES

Part Number	Product Description
EZD16DI	16mm <sup>2</sup> Double Ins. Welding Cable
EZD25DI	25mm <sup>2</sup> Double Ins. Welding Cable
EZD35DI	35mm <sup>2</sup> Double Ins. Welding Cable
EZD50DI	50mm <sup>2</sup> Double Ins. Welding Cable
EZD70DI	70mm <sup>2</sup> Double Ins. Welding Cable
EZD95DI	95mm <sup>2</sup> Double Ins. Welding Cable

### TECHNICAL SPECIFICATION

section mm <sup>2</sup>	insulator thickness	max resist @ 20°C*	cable weight KG/KM
16	3.0mm	1.210 ohm/km	247
25	3.1mm	0.780 ohm/km	350
35	3.4mm	0.554 ohm/km	471
50	3.4mm	0.386 ohm/km	632
70	3.7mm	0.282 ohm/km	897
95	4.1mm	0.206 ohm/km	1172

Each cable can also be purchased cut to desired length.

\* In accordance with EN 60228 : 2005. This standard stipulates required cable performance, and enables testing of cable copper content.

For further information, contact Weldability | Sif technical support on **0870 330 7757** or email [service@weldability-sif.com](mailto:service@weldability-sif.com)

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