



Wholesale Welding Supplies Ltd

PRODUCT INFORMATION SHEET

ARC WELDING ACCESSORIES



PART NUMBERS

EW15BB
EW16BB

PRODUCT DESCRIPTIONS

“BB” TYPE PLUG
“BB” TYPE SOCKET

PICTURE FILE: EW15BB

PRODUCT DESCRIPTION:

The WWS “BB” type plugs and sockets are used to connect welding cables to the front terminals of an arc welding power sources which incorporate this type of terminal. More commonly, this connection is made by way of a plug-ended cable connected to a panel socket terminal, but sometimes by a socket-ended cable connected to a panel plug (e.g. when connecting some wire-feed units to power sources).

In addition, plug and socket combinations can be used to connect two pieces of cable together to extend the length of a welding cable.

The WWS “BB” type plugs are fully insulated with rubber sleeves and incorporate a pin-lock system, which prevents accidental disconnection, and holds the cable in place inside.

TECHNICAL SPECIFICATIONS:

Maximum Current Rating: 400 amp

NOTES:

WWS also stock a complete range of the more common Din style connectors. This includes a range of plugs, sockets, panel plugs and panel sockets to fit cable of cross-sectional diameters of 16-25mm, 35-50mm, 50-70mm and 70-95mm.

ALTERNATIVES: Din Type Connectors EW1625P – EW7095S

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