Wholesale Welding Supplies Ltd PRODUCT INFORMATION SHEET

ARC WELDING ACCESSORIES

	PARTNUMBERS	PRODUCT DESCRIPTIONS
	EW1625S EW3550S	DIN TYPE SOCKETS 16 – 25MM 35 – 50MM
	EW5070S EW5070SHD EW7095S	50 – 70MM 50 – 70MM (HEAVY DUTY) 70 – 95MM

PICTURE FILE: EW1625S-EW7095S

PRODUCT DESCRIPTION:

The WWS range of Din Type sockets are used to connect welding cables to the front terminals of an arc welding power source, more commonly 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 Din Type sockets are fully insulated with rubber sleeves and incorporate a twist-lock system, which prevents accidental disconnection.

TECHNICAL SPECIFICATIONS:

Available to fit cable of the following cross-sectional diameters:

16-25mm, 35-50mm,

nm, 50-70mm,

50-70mm, (Heavy Duty)

70-95mm

NOTES:

WWS stock a complete range of Din type connectors. This includes a range of plugs, 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 Panel Sockets EW1625PS - EW7095PS

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