



1 SI480 48W DIGITAL SOLDERING STATION

Expert Quality, designed for professional electronic use, this multipurpose 48W soldering station is suitable for most soldering tasks. Manufactured with an overheat protection device, digital temperature display and fitted with an adjustable temperature dial operating between 150-420 degrees C, 300 - 790 degrees F. These features enable temperature controlled soldering on heat sensitive components. The soldering iron has a integral metal soldering iron stand and tip sponge. Display packed.

Stock No.	Description
61464	Solder Station
78589	Fine Tip
78590	Medium Tip
78591	Angle Point Tip



2 SI400 40W SOLDERING STATION

Multipurpose 40W soldering station is suitable for most soldering tasks. Manufactured with a overheat protection device fitted with a manually adjustable heat output dial. The soldering iron has an integral soldering iron stand and tip sponge. Display packed.

Stock No.	Description
61478	Solder Station
78592	Replacement Tip



3 SK1 230V SOLDERING KIT Manufactured to BS EN 60335-2-45 Specifications

Comprising 30W soldering iron, 100W soldering gun both with 1.2M (approx.) cable and approved plug, soldering tip, tube of solder, flux, solder sucker, tweezers, wireholder/pointer and workpiece clamp/magnifier. Packed in blow mould case with display sleeve.

Stock No.
71421



4 SG100 100W 230V SOLDERING GUN KIT Manufactured to BS EN 60335-2-45 Specifications

Comprising soldering gun with 1.2M (approx.) cable and approved plug, two spare tips, tube of solder and flux. Packed in blow mould case with display sleeve.

Stock No.	Description
71420	Soldering Kit
71927	Spare Tip



5 LEADED FLUX CORED SOLDER K60/40 tin/lead, supplied in tubes and reels. Not for use in potable water systems. Restricted to professional users.

Stock No.	Part No.	Weight	Thickness	Type
19225	SW 1	20g	1.0mm	Tube
44040	SW 2A	100g	1.2mm	Reel
19227	SW 3	250g	1.2mm	Reel

NEW



6 LEAD FREE FLUX CORED SOLDER 98.8% tin/0.7% copper/0.5% silver with rosin flux core. Supplied in tubes and reels. Not for use in potable water systems.

Stock No.	Part No.	Weight	Thickness	Type
97992	SW 1LF	20g	1.0mm	Tube
97993	SW 2LF	100g	1.2mm	Reel
97994	SW 3LF	250g	1.2mm	Reel



7 SCS SOLDER SUCKER

For the removal of surplus molten solder during desoldering and soldering operations. The surplus molten solder is sucked into barrel of gun when button is pressed. Aluminium body. Display packed.

Stock No.
23553



8 SIS SOLDERING IRON STAND

A quality stand with heavy duty metal base. Features a reinforced spring safety holder to prevent flex tangling with spring. Supplied with cleaning sponge.

Stock No.
23554



9 PSM 250 x 250mm ASBESTOS-FREE SOLDERING MAT Guaranteed asbestos-free

Protects working areas from flame damage and scorching when soldering or using gas torches. Display packed.

Stock No.
30309