




# Precision Screwdriver Set

## 31419MR

- Precision screwdriver set

KT NO.	Contents	Each Q'ty
31419MR	 1431 PH000 x 40, PH00 x 40, PH0 x 40, PH1 x 40	6
	 1432 0.6 x 40, 0.8 x 40, 1.0 x 40, 1.5 x 40, 1.8 x 40, 2.0 x 40, 2.5 x 40, 3.0 x 40, 3.5 x 40, 4.0 x 40	
	 1433 T4 x 40, T5 x 40, T6 x 40, T7 x 40, T8 x 40	



114 PC.

Screwdriver shelf size (mm) : 383 x 136 x 130

Packing NO.	Spec.	Kg	CUFT
31419MR-A	87107	0.86	0.47
31419MR-D	114 PC. content	1.17	0.14

# Soldering Iron

**6BC23** 30W

**6BC26** 60W

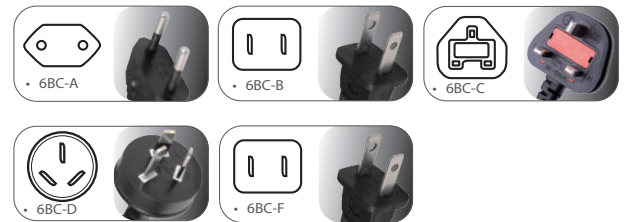
- 110V~240V, 30W, 40W, 60W, 100W
- For electrical and stained glass work

KT NO.	Voltage V	Rating W	Kg	Cube
6BC23A	220-240	30	160	54
6BC23B	220-240	30	125	54
6BC23C	220-240	30	196	32
6BC23D	220-240	30	160	32
6BC23F	110-120	30	125	54
6BC24A	220-240	40	125	54
6BC24B	220-240	40	125	54
6BC24C	220-240	40	196	32
6BC24F	110-120	40	125	54
6BC26A	220-240	60	166	54
6BC26B	220-240	60	166	54
6BC26C	220-240	60	216	32
6BC26F	110-120	60	166	54
6BC210A	220-240	100	210	20
6BC210B	220-240	100	210	20
6BC210C	220-240	100	330	20
6BC210D	220-240	100	288	20
6BC210F	110-120	100	210	20

**6BC24** 40W

**6BC210** 100W

- Lightweight handle
- Replaceable tip
- No CE certification



# Soldering Iron Tip (Conical Type)

**6BC23-1**

**6BC26-1**

**6BC26-3**

- Copper-based iron tips are manufactured using patented process which produces a uniform iron and chrome plating thickness

- All tips are pre-tinned

KT NO.	Rating W	Ø mm	Kg	Cube
6BC23-1	30 / 40	4	13	100 / 4200
6BC26-1	60	6	16	100 / 1600
6BC26-3	60	6	16	100 / 1600

