

Professional **SCREWDRIVERS**

The Cembre range of insulated screwdrivers have dual compound handgrips and an ergonomic design making them particularly practical and comfortable in the following modes of use:

- Normal
- Fast
- Forced

To ensure quick identification, the type and size of the head are indicated in different colours on the back of the handle.

The heads are made from Chromium Molybdenum steel with a hardness of 55-59 HRC and are hardened with Phosphoric Manganese Acid to increase corrosion resistance; the size of the insulating cover allows it to be inserted into tight spaces.

Each individual screwdriver is tested in accordance with EN 60900



CA1000V
EN/IEC - 60900



Blade type identification on the back of the handle



Head type identification codes:

- **White** - Flat head
- **Yellow** - "Phillips" cross head
- **Green** - "Pozidriv" cross head
- **Red** - "Phillips" combination head
- **Blue** - "Pozidriv" combination head

Steel tips



Ergonomic handle



Hand guard



Attachment hole



**Flat head screwdriver with mains tester****Main Features**

Model	Dimensions mm		Total Length mm	Weight g
	Head Size	Blade Length		
SDC 3X60-PD	3	65	153	34

A fully functioning flat head screwdriver with a completely transparent handle allowing visibility of the indicator from any angle, ensuring high safety.

- Transparent handle
- High quality head
- Ergonomic design
- Pocket clip with spring

**Screwdriver with 45° angled flat head****Main Features**

Model	Head Dimensions mm		Blade length mm	Total Length mm	Weight g
	Size	Thickness			
SDC 2.5 X 55 B	2,5	0,55	55	143	28
SDC 3.5 X 55 B	3,5	0,55	55	143	29

Screwdriver with angled head, ideal for terminals, sensors and actuators.

**Flat head stubby screwdriver****Main Features**

Model	Head Dimensions mm		Blade length mm	Total Length mm	Weight g
	Size	Thickness			
SDCS 2.5 X 55	5,5	2,5	25	75	37

**Phillips cross head stubby screwdriver PH****Main Features**

Model	Head Dimensions mm		Total Length mm	Weight g
	Size	Blade Length		
SDCS 1PH	PH1	25	75	38

