

CONNECTWELL TOOLS >>>>>

>>>>> In order to have secure connections, not only is it important to use good quality terminal blocks but also correct tools for securing these connections. Connectwell has a range of ergonomically designed professional tools for all your wiring needs. The tri-molded handles of these screwdrivers allow the users to exert 50% additional torque over conventional screwdrivers.

All this and more to ensure that you have

... *The Right Connection*

connectwell Tools

Material 1



Specially formulated hard material prevents blades from turning. Handles are injection moulded around blades for maximum strength and durability.

Material 2



Soft TPE material, specially formulated for best torque transmission. It has an integrated diamond pattern area for better hand grip and air ventilation between the hand and the handle.

Material 3



Specially formulated reinforced material, impact resistant even at lower temperatures to prevent handle damage.

Hard - impact resistant core

Handy hole for hanging

Special design with structured recessed soft area for maximum grip and ventilation comfort

Soft TPE overmould

Large turning area with axial recesses

Axial slip-off protection

ergonomic design

Tri-Molded PROFESSIONAL Screwdrivers



Trilobular design for best torque transmission



Permanent laser etching

Dimension

Symbol

Code

Bright finish, deep matt nickel-chrome plated for best protection

Kraftip® SUPER
best tip protection
against corrosion



Kraftip® PLUS
face, edge and tip are precisely CNC-machined
for EXACT tolerances



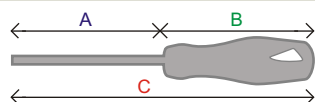
Electrician's Screwdrivers

Application: for slotted screws **ISO 2380**

Blade type: round blade, high-grade chrome-vanadium-molybdenum steel, chrome plated

Tip: Kraftip Plus black tip, ISO 2380-1

Handle: Three component handle, Kraftgrip 50000R



Cat. No.	EAN			A	B	C		Pack Pcs.
SCS0.5/3	6	0.5	3.0	100	85	185	3.0	10
SCS0.6/3.5	3	0.6	3.5	100	85	185	3.5	10
SCS0.8/4	0	0.8	4.0	125	85	210	4.0	10
SCS1/5.5	7	1.0	5.5	150	100	250	5.5	10



AC 1000V



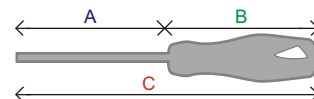
Electrician's Screwdrivers Insulated

Application: for slotted screws **EN 60900:2004**

Blade type: round blade, insulated high-grade chrome-vanadium-molybdenum steel, black finish

Tip: Kraftip Plus black tip, ISO 2380-1

Handle: Three component handle, Kraftgrip 50000R



Cat. No.	EAN			A	B	C		Pack Pcs.
SCS0.5/3I	3	0.5	3.0	100	85	185	3.0	10
SCS0.6/3.5I	0	0.6	3.5	100	85	185	3.0	10
SCS0.8/4I	7	0.8	4.0	100	85	185	3.5	10
SCS1/5.5I	4	1.0	5.5	125	100	225	5.0	10

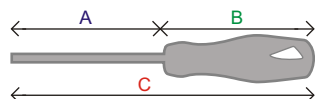


Socket wrench-NUT DRIVER

Application: for hexagon headed screws, bolts and nuts **DIN 3125**

Blade type: round blade, with deep hexagonal socket, high-grade chrome-vanadium-molybdenum steel, chrome plated

Handle: Three component handle, Kraftgrip 50000



Cat. No.	EAN			A	B	C		Pack Pcs.
SCNT4	0	SW	4	125	100	225	6	10
SCNT5	7	SW	5	125	100	225	6	10
SCNT6	1	SW	6	125	110	235	6	10



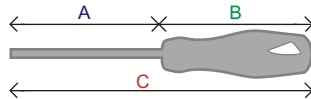
Phillips Screwdrivers

Application: for Phillips Recess screws ISO 8764

Blade type: round blade, high-grade chrome-vanadium-molybdenum steel, chrome plated

Tip: Kraftip Plus black tip, ISO 8764-1

Handle: Three component handle, Kraftgrip 50000R



Cat. No.	EAN			A	B	C	→●←	Pack Pcs.
SCPH1	5	PH	1	80	100	180	4.5	10
SCPH2	2	PH	2	100	110	210	6.0	10



AC 1000V



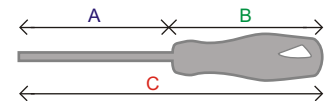
Phillips Screwdrivers Insulated

Application: for Phillips Recess screws EN 60900:2004

Blade type: round blade insulated, high-grade chrome-vanadium-molybdenum steel, black finish

Tip: Kraftip Plus black tip, ISO 8764-1

Handle: Three component handle, Kraftgrip 50000R



Cat. No.	EAN			A	B	C	→●←	Pack Pcs.
SCPH2I	2	PH	2	100	110	210	6.0	10

