Features

- Phillips screwdrivers (with hex bolster)
- The power screwdriver is suitable for impact use with striking cap which can be hammered
- Fully extending hexagonal blade
- 2 Component softgrip handle
- Chrome Vanadium Molybdenum Steel
- Matt chrome finish shaft with black phosphate tips
- DIN ISO 8764-1

RS PRO Phillips Impact Capped Screwdriver

RS Stock No.: 0842667



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

Product Description

RS PRO impact capped screwdrivers are designed for demanding applications where additional force is required to release seized or high-torque fasteners. A hardened metal striking cap allows safe hammer impact, transmitting force through a fully extending blade for maximum efficiency.

The full tang construction and integrated hex bolster enable the application of extra torque using a spanner or wrench, while also allowing the tool to be used for light chiselling tasks, increasing on-site versatility.

Manufactured from chrome vanadium molybdenum steel with precision-machined tips, the screwdriver delivers reliable strength, durability, and fastener engagement. An ergonomic, multi-component handle combines a high-torque grip with a slim section for faster turning, ensuring both control and efficiency in use.

General Specifications

Brand	RS Pro
Features	Metal Striking Cap, Full Tang, Hex Bolster
Product Type	Impact Screwdriver, Phillips Screwdriver, Screwdriver
Screwdriver Type	Impact, Chisel, Phillips, Hex Bolster, Metal Striking Cap, Full Tang
Tip Type	Phillips
Insulation	Uninsulated
Grip Style	2-Component Grip, 2-Component Handle, Bi-Material, Triple Shot Injection Moulded, 3-Material Non-Slip, Ergonomic
Number Of Pieces	1

Electrical Specifications

ESD Safe	No
Non-Sparking	No
Standards/Approvals	DIN ISO 8764-1

Mechanical Specifications

Tip Size	PH1
Blade Length	80
Tip Thickness	5.0
Overall Length	180
Tip Width	5.0
Blade Material	Chrome Vanadium Molybdenum Steel
Handle Material	Bi-Material
Blade Finish	Matte chrome finish with black phosphate tips







