

Product sheet

Cr-Molybdenum Screwdriver Ph-0x60

Brand: COFAN

Reference: COF 09506001



Phillips screwdriver DIN ISO 8764-1 Comfort plus model, with measurements from PH-0 to PH-3 and maximum length of 27 centimeters. With a magnetic tip, components and parts will not be lost. You can save a lot of time on screw insertion. The handle has a non-slip and comfortable grip. Made of chrome vanadium and molybdenum steel with the chrome rod that ensures the durability of the screwdriver. The thermoplastic material ensures slip resistance and high performance of the handle.

- Model: PH - 0
- Rod Length [mm]: 60
- Total Length [mm]: 132

[View product online](#)

Description

Phillips DIN ISO 8764-1 Confort plus screwdriver model

The Phillips DIN ISO 8764-1 Confort plus screwdriver model is a high quality tool designed to facilitate the insertion of screws quickly and efficiently. With measurements ranging from PH-0 to PH-3 and a maximum length of 27 centimeters, this screwdriver is versatile and practical for a wide range of applications.

- **Model:** PH - 0
- **Rod Length [mm]:** 60
- **Total Length [mm]:** 132

The screwdriver has a magnetic tip that prevents the loss of components and pieces, allowing you to work in a more organized and efficient way. The non-slip and comfortable grip handle ensures safe and comfortable handling during use. Made of chrome vanadium and molybdenum steel, this screwdriver is

durable and resistant, while the thermoplastic material of the handle ensures high performance and slip resistance. With the Phillips DIN ISO 8764-1 Confort plus screwdriver model, you can carry out your DIY and repair tasks with ease and precision.

Specifications

High	4,00
Width	4,00
EAN	8445187067071
Weight (kg)	0,024
Depth	18,00

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 8 October 2026