

Pin wrench hexagon socket size 3



The hexagon socket wrench 369030 from Wiha is a precise tool for working on hexagon socket screws with a size of 3 mm. Made from robust chrome vanadium steel, the wrench offers high stability and durability, even with repeated use in the workshop or assembly.

The ball head allows it to be used at slightly oblique angles, which makes it easier to use in hard-to-reach areas and enables flexible working. With an overall length of 128 mm, the pin wrench offers optimum leverage and controlled torque, allowing screws to be loosened or fastened precisely.

This tool is ideal for professional applications in electronics, mechanical engineering or general maintenance and repair work where accuracy and reliability are crucial.

Item no.	WL48182
Model	369030
Manufacturer	WIHA
Manufacturer article no.	369030
GPSR manufacturer data	Wiha Werkzeuge GmbH Obertalstraße 3-7 DE-78136 Schonach www.wiha.com
Sales unit	1 piece
Content unit	1 piece
Material	Chrome vanadium steel

Products for the electronic industry



Incl. battery	no
ESD compliant	no
Hexagon socket	3 mm
Diameter (tip)	3 mm
Interchangeable blades	3 mm
Tool length	128 mm