

Screwdriver with bit holder set slimVario® electric

Stubby 4 pieces with slimBits
When things get tight!



Best.-Nr.

41230

Series **2831**

Size specifications are always given in mm

EAN

4010995412302



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Netto

Product benefits



Simplifies your work

Compact handle – maximum power.



Increases your efficiency

Fully compatible with the Wiha slimBit system.



Offers you full protection

Each tool individually tested at 10,000 V AC and approved for 1,000 V AC.



Increases your safety

Wiha slimBits ensure good, protected access to deep-set screws.



Increases your safety

Protected work in constricted spaces.

Set constituent

1x Screwdriver with bit holder SoftFinish® electric slimVario Stubby 6.0 mm (41229)

1x slimBit electric bit Slotted 3.5 mm x 75 mm (41159)

1x slimBit electric bit Phillips PH2 x 75 mm (34584)

1x slimBit electric bit PlusMinus/Pozidriv SL/PZ2 x 75 mm (34590)

Description

Product description

Tradesmen require short, handy screwdrivers for electrical work in cramped work environments. This often means the

handle is shortened or electricians work with non-insulated screwdrivers, thus compromising their own safety. Wiha offers the optimal problem solution for such cases in its insulated Stubby short screwdriver. Thanks to the overall length of just 105 mm, it is perfect for working in confined spaces. The short screwdriver is also fully compatible with slimBits, meaning the whole range of screw profiles are covered. Protective insulation has been integrated into the blade with the Wiha slimTECHNOLOGY specially developed for electric applications, thus ensuring blades which are up to 33% slimmer. This means low-lying screw and spring elements can also be easily reached. The Stubby handle and slimBits undergo routine individual piece testing as per the international IEC 60900 standard, as a result* providing users with a tool to work safely on live parts up to 1,000 V AC.

Standards

Manufactured acc. to IEC 60900.

Note

6 mm slimBits only to be used in the slimVario® bit holder and slimTorque VDE bit holder (VDE torque system).

Application

For work in the area of live parts up to 1,000 V AC. Ideal for use in a confined working environment.