

## Bit slimBit electric, TORX PLUS® 9IP (43147), 75 mm



With the slimBit electric, TORX PLUS® 9IP (43147), 75 mm, Wiha supplies a tool that is specifically tailored to the requirements of electronics and precision assembly. Increases your safety: Wiha slimBits ensure good and protected access to deep-set screws for precise work, even in confined spaces. Professional users benefit from the precise manufacturing, which guarantees an even and clean screw pattern.

- Increases your security: Wiha slimBits ensure good and protected access to deep-lying screws
- Saves space: Space-saving due to extensive exchangeable bit system
- Offers you full protection: Each tool individually tested at 10,000 V AC and approved for 1,000 V AC
- In combination with the speedE®, slimVario® and TorqueVario®-S electric tools, the insulated slimBits can also reach deep-set screw and spring elements effortlessly thanks to Wiha slimTechnology, which was specially developed for electrical applications. This is made possible by the protective insulation completely integrated into the bit in the front area. The slimBits are subjected to routine testing in accordance with the international standard IEC 60900 and enable safe working on live parts up to 1,000 V AC
- Standards: Tested according to IEC 60900
- application: For work on live parts up to 1,000 V AC. Ideal for actuating screw and spring elements.

Item no.	WL54695
Model	283116009
Alternative article name	283116009
Manufacturer	WIHA
Manufacturer article no.	43147
GPSR manufacturer data	Wiha Werkzeuge GmbH Obertalstraße 3-7 DE-78136 Schonach www.wiha.com

Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Product series	283116
VDE	no
Screw type	9IP
ESD compliant	no
Packaging dimensions	piece
Tool length	75 mm

## Other versions

Item no.	Screw type
WL54693	7IP
<b>WL54695</b>	<b>9IP</b>
WL54685	10IP
WL54686	15IP
WL54692	6IP
WL54694	8IP