

Bit set slimBit electric TORX® 6-piece in slimBit box (43154)

- Increases your security: Wiha slimBits ensure good and protected access to deep-lying screws
- Simplifies handling: Compact slimBit-Box with optimal view of the profiles and easy access.
- \bullet Offers you full protection: Each tool individually tested at 10,000 V AC and approved for 1,000 V AC
- In order to reach deep-seated screws, the blade diameter of conventional electric screwdrivers is often too large. However, removing the insulation is not permitted and also endangers your own safety. In Wiha slimTECHNOLOGY, which was specially developed for electrical applications, the protective insulation was integrated into the blade to enable blades to be up to 33% thinner. This means that even deep-set screw and spring elements can be reached effortlessly with the slimBits. The insulated slimBits are subjected to routine testing in accordance with the international IEC 60900 standard and enable safe working in the range of live parts up to 1,000 V AC. The slimBits are also stowed away in a smart bitbox, which provides an optimum view of the screw profiles
- Standards: Tested according to IEC 60900
- Application: Suitable for bolting in the area of live parts up to 1,000 V AC, especially in mobile applications.

Article no.	WL54617
Model	SB2831B502
Alternative article name	SB2831B502
Manufacturer	WIHA
Manufacturer article no.	43154
GPSR manufacturer data	Wiha Werkzeuge GmbH Obertalstraße 3-7 DE-78136 Schonach www.wiha.com
Scope of delivery	1 x bit slimBit electric TORX® (35506) T8 x 75 mm 1 x bit slimBit electric TORX® (35507) T10 x 75 mm 1 x bit slimBit electric TORX® (35508) T15 x 75 mm 1 x bit slimBit electric TORX® (41160) T9 x 75 mm 1 x bit slimBit electric TORX® (43141) T6 x 75 mm 1 x bit slimBit electric TORX® (43142) T7 x 75 mm
Sales unit	1 set
Content unit	1 set















Product series	2831
VDE	no
ESD compliant	no
Packaging dimensions	set







