19 PIECE INSULATED SOFTFINISH SLIMLINE BLADE SET



Description:

Insulated SlimLine 19 Piece Interchangeable Set Includes: Handle | Slotted and Pozidrive #1, #2 | Slotted 3, 4, 5.5mm | Hex 3,4,5.0mm | Phillips #1, #2 | Xeno #1, #2, | Torx T8, T10, T15, T20 | Square #1, #2 Insulated SlimLine BladesThe Wiha Insulated SoftFinish SlimLine

Blade Holder is the standard for premium quality featuring an ergonomic cushion grip handle for comfort and control, dual durometer construction for long-lasting durability, handle directly molded to the blade holder for a permanent bond, and parallel flats to prevent table-top roll-off. The Wiha Insulated SoftFinish SlimLine Blade Holder consists of Wiha engineered premium quality tool steel for strength and durability. Every single Wiha insulated tool is individually tested to 10,000 volts AC and rated to 1,000 volts AC (1,500 volts DC) for safety and peace of mind in energized applications. Wiha Insulated tools are VDE Certified and meet EN/IEC 60900 testing standards for protection against arc flash explosion, ASTM F1505 standard specifications for insulated and insulating hand tools, NFPA-70E standards for electrical safety on the jobsite, and CSA testing benchmarks for safety and performance.

Wiha SlimLine Blades have 33% narrower blade shafts compared to Wiha insulated screwdrivers and allow access in hard to reach deep set fasteners in control panels, terminals, and other areas that standard insulated screwdrivers cannot access because of their added insulation. Wiha SlimLine Blades replace a set of insulated screwdrivers with a compact set of blades when paired with a blade holder and screwdriver handle. The SlimLine Blades work specifically with Wiha SlimLine blade holders and drivers. SlimLine Blades can be paired with different combinations of handles to work in your application.

- Set Includes: Insulated SoftFinish SlimLine Blade Handle | Slotted and Pozidrive #1, #2 | Slotted 3, 4, 5.5mm | Hex 3,4,5.0mm | Phillips #1, #2 | Xeno #1, #2, | Torx T8, T10, T15, T20 | Square #1, #2
- Individually tested to 10,000 volts AC and rated to 1,000 volts AC for safety and peace of mind
- Ideal for jobs where access is limited
- Integrated Slim Insulation Molded directly onto blade
- Achieves blade diameters up to 33% narrower utilizing integrated insulation
- Standard 1/4" hex drive for universal application
- Wiha engineered premium quality tool steel for strength and durability

Specs:

SKU: 28398

UPC: 084705283982

Country of Origin: Germany

Packaging: BoxWeight lb: 0.64 lbCase Pack Quantity: 1