

93470 VDE Insulated Cable Knife, Protective Blade



- Certified by VDE and tested to 10,000 volts, meeting IEC/EN 60900 standard
- Sickle-shaped blade with sliding guide block to avoid damage to lead core
- Ergonomic handle for safety and comfort
- Suitable for cutting wires and cables

No.			
93470	6	72	12.3

▲ Excluded from lifetime warranty terms.

93472 VDE Insulated Cable Knife, Straight Blade



- Certified by VDE and tested to 10,000 volts, meeting IEC/EN 60900 standard
- Ergonomic handle for safety and comfort
- Suitable for cutting wires and cables

No.			
93472	6	72	11.9

▲ Excluded from lifetime warranty terms.

93471 VDE Insulated Cable Knife, Hooked Blade



- Certified by VDE and tested to 10,000 volts, meeting IEC/EN 60900 standard
- Bent blade with special insulating coating on the back to prevent short circuit
- Ergonomic handle for safety and comfort
- Suitable for cutting wires and cables

No.			
93471	6	72	11.4

▲ Excluded from lifetime warranty terms.

Notes:

Insulating layers of all VDE tools are excluded from lifetime warranty.

Certified by VDE and tested to 10,000 volts, meeting IEC/EN 60900 standard

Body made of Cr-V

Surface plated with nickel-iron alloy for high rust protection

Cutting capacity of VDE Pliers meeting ASME standards:
 Diagonal Pliers: ASME B10711-2002
 Combination Pliers: ASME B10720 -2004
 Long Nose Pliers: ASME B10713-2003

