

STANLEY® FATMAX™ VDE combination pliers



- > Industrial grade: Ensures safe live line working to 1,000V
- > Tested to 10,000V Compliant to EN60900, IEC/CEI900 and VDE0689 safety standards
- > Complies with all DIN, ASO and ANSI standards
- > Bi-material handles with secure grip grooving deliver superior comfort, grip and control
- > Forged from heat-treated high chrome steel for long life and durability
- > Hand-ground induction hardened blades for outstanding accuracy and strength and precision machined finish
- > Varnish coating for corrosion resistance
- > Interlocking joint assembly for smooth cutting
- > Resistant to temperatures from -20° to +70°C making them ideal for use in demanding or hostile environments
- > Ideal for gripping, compressing, bending, twisting, extracting and cutting various material
- > Order qty: 1 pc

Length	Cat. No.
160 mm	006.11.190

STANLEY® FATMAX™ VDE diagonal cutting pliers



- > Industrial grade: Ensures safe live line working to 1,000V
- > Tested to 10,000V Compliant to EN60900, IEC/CEI900 and VDE0683 safety standards
- > Complies with all DIN, ASO and ANSI standards
- > Bi-material handles with secure grip grooving deliver superior comfort, grip and control
- > Angled cutting jaws: Cutting jaws at an angle allowing the user to cut close to the surface with the hand clear of obstructions
- > Forged from heat-treated high chrome steel for long life and durability
- > Hand-ground induction hardened blades for outstanding accuracy and strength and precision machined finish
- > Varnish coating for corrosion resistance
- > Ideal for wire stripping. Also ideal for work involving cutting and skinning wires, cutting and removing pins, nails and other fasteners
- > Order qty: 1 pc

Length	Cat. No.
180 mm	006.13.410

STANLEY® FATMAX™ VDE long nose pliers



- > Industrial grade: Ensures safe live line working to 1,000V
- > Tested to 10,000V Compliant to EN60900, IEC/CEI900 and VDE0686 safety standards
- > Complies with all DIN, ASO and ANSI standards
- > Bi-material handles with secure grip grooving deliver superior comfort, grip and control
- > Forged from heat-treated high chrome steel for long life and durability
- > Hand-ground induction hardened blades for outstanding accuracy and strength and precision machined finish
- > Varnish coating for corrosion resistance
- > Interlocking joint assembly for smooth cutting
- > Resistant to temperatures from -20° to +70°C making them ideal for use in demanding or hostile environments
- > For gripping and manoeuvring wire in confined space
- > Order qty: 1 pc

Length	Cat. No.
160 mm	006.12.180