

# STANLEY

## STANLEY FATMAX® 165mm Combination Pliers

0-89-866



### Features:

- Bi-material handles provide improved comfortable and increased control
- Induction hardened blade for ultimate durability & strength
- Carbon alloy body with improved varnish coating to increase corrosion resistance and product life
- Wider contact area providing superior comfort and grip during use
- FATMAX grips resistant to most common chemicals
- Heat treated forged chrome steel alloy for long life and durability
- Up To 20% reduction in user force required to cut Vs previous model
- Complies with all DIN, ISO and ANSI standards

### Description:

The STANLEY FATMAX® 165mm Combination Pliers has been built from carbon alloy steel, delivering high performance with a varnish coating for increased corrosion resistance protection. The induction hardened blades provide longer life and improved accuracy for ultimate durability and strength. The bi-material handle provides a secure comfortable grip and is resistant to most common chemicals. Complies with all DIN, ISO and ANSI standards.

Specifications	
Colour	Yellow/Black
Material	Carbon Alloy Steel
Handle Type	Bi Material Ergonomic Handle
Plier Finish	Precision Machined Finish/ Varnish Coating
Type	Combination
Length	165mm