

STANLEY

STANLEY FATMAX® Compound Action Pliers – Combination

FMHT0-70813



Features:

- Increased jaw force for better cutting and gripping
- Ergonomic bi material soft grip handles
- Heat treated jaws with ground finish
- Carbon steel forged construction
- Meets ANSI specs
- Ideal for cutting copper wire, aluminium and piano wire
- 70% more cutting and gripping power than standard pliers

Description:

The STANLEY FATMAX® Compound Action Combination Pliers has been constructed with carbon steel. The jaws have been heat treated with a ground finish to prevent chipping, offering a longer improved working life. The pliers have been designed for increased jaw force for improved cutting and gripping. The pliers can be used for cutting copper wire, aluminum and piano wire. The ergonomic bi-material soft grip handle helps reduce end user fatigue and provides added comfort. The pliers conform to ANSI specs.

Specifications	
Colour	Yellow/Black
Blade Material	Carbon Steel
Type	Combination
Length	215mm