STANLEY FATMAX® Pro Left Cut Snips 250mm

0-14-207

Features:

- Chrome molybdenum alloy blades with titanium nitride coat for a longer working life
- Serrated jaws to prevent slipping
- Will cut to 18 gauge mild steel 0.7 to 1.2 mm thick
- Tested through 47k cycles

Description:

The STANLEY FATMAX® Pro Left Cut Snips has been designed with titanium nitride coated blades allowing the jaws to stay sharp for longer giving a longer working life. The snips are designed to cut through 18 gauge mild steel ranging from 0.7 to 1.2mm thick. The tool has been tested through 47K cycles, which makes it ideal for intensive repetitive applications. The soft grip handle helps reduce end user fatigue and provides added comfort.

Specifications	
Colour	Red/Black
Blade Material	Chrome Molybdenum with Titanium Nitride Coating
Type	Left Cut
Length	250mm