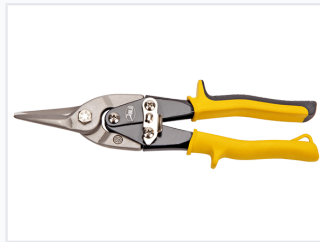
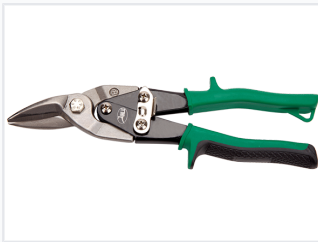


Aviation Tin Snips for Sheet Metal Cutting

These aviation tin snips are designed for cutting sheet metal with precision. They feature durable steel blades and ergonomic grips for comfortable handling.



ADDITIONAL IMAGES



Product Overview

Professional Aviation Tin Snips

These aviation tin snips are engineered for precision cutting of sheet metal, featuring a compound action mechanism that significantly multiplies cutting force for easier operation. Built with durable forged steel blades, they are designed to withstand tough metalworking tasks while ensuring long-term reliability. The ergonomic handle design prioritizes user comfort, helping to reduce hand fatigue during extended use in HVAC, roofing, and general metal fabrication applications.

Technical Specifications

Cut Types

- Straight cuts
- Wide curves

Cutting Applications

Sheet Metal, HVAC, Roofing, General Metalworking

Design & Features

Safety Features

Safety Latch

Blade Material

Forged Steel

Mechanism

Compound leverage action

Ergonomics

Yes