

Sheet Metal Hemming Tool

This hemming tool is designed for creating accurate and consistent hems on sheet metal. Constructed from high-strength steel, it ensures durability and precise hemming in demanding industrial environments.



Product Overview

Precision Sheet Metal Hemming

This precision-engineered metal forming tool is designed for creating accurate and consistent hems on sheet metal. Constructed from high-strength steel, it is built for durability and longevity in demanding industrial environments. The adjustable design provides versatility, making it an ideal solution for professionals in the automotive, aerospace, and general metal fabrication sectors.

Technical Specifications

Material Composition	High-strength steel
Clamping System	Yes
Adjustability	Adjustable metal thickness, Adjustable hemming angles

Applications

Supported Industries

- Automotive
- Aerospace
- General Metal Fabrication

Performance

Key Performance Indicators

1 Professional-grade

Precision Level