48mm Facom 50 Ring Hammer Wrench

Product Overview

The **48mm Facom 50 Ring Hammer Wrench** is a high-performance tool designed for heavy-duty industrial applications. Engineered for durability and precision, this wrench is ideal for use in demanding environments where high torque and impact resistance are required.

Key Features

- High-Quality Construction Made from premium-grade steel for strength and longevity.
- Ring-End Design Provides a secure grip on fasteners for efficient torque application.
- Hammer-Strike Functionality Allows for additional force application using a hammer.
- 48mm Ring Size Perfect for large nuts and bolts in industrial settings.
- Corrosion-Resistant Finish Ensures long-lasting durability even in harsh conditions.
- **Ergonomic Design** Minimizes user fatigue and enhances grip comfort.

Technical Specifications

• Brand: Facom

• Model: 50

• **Size:** 48mm

Material: High-strength alloy steel

• Finish: Corrosion-resistant coating

Design: Ring-end with hammer-strike capability

Weight: Optimized for balance and ease of use

Application

The **48mm Facom 50 Ring Hammer Wrench** is widely used in:

- **Heavy Machinery Maintenance** Ideal for securing large fasteners in construction and industrial equipment.
- Oil & Gas Industry Perfect for assembling and disassembling high-torque components.
- Automotive & Transportation Used in truck, shipyard, and railway maintenance.
- Power Plants & Manufacturing Essential for industrial assembly and repair tasks.

Benefits

- **High Torque Capability** Delivers superior force for loosening or tightening stubborn bolts.
- **Durability & Longevity** Designed to withstand heavy impacts and extreme working conditions.
- Improved Efficiency Saves time and effort by allowing hammer-assisted operation.
- **Versatile Use** Suitable for multiple industries requiring precision and strength.

Distributor & Supplier

Lystus is the authorized **distributor**, **supplier**, **seller**, **and importer** of the **48mm Facom 50 Ring Hammer Wrench**, ensuring availability of high-quality tools for industrial and professional applications.

For inquiries and purchases, contact Lystus Technical today!