

Long Breaker Bar with Swing Head

This breaker bar is designed for loosening stubborn fasteners. Its long handle provides increased leverage, while the swing span head allows access in tight spaces.



Product Overview

High-Leverage Breaker Bar

This long breaker bar is engineered for loosening stubborn fasteners with ease, utilizing a long handle design for maximum torque and minimal user effort. It features a versatile swing span head, allowing for variable angles to access fasteners in tight or awkward spaces. Constructed from durable chrome vanadium steel, this tool offers exceptional resistance to corrosion and is built to withstand heavy-duty tasks in automotive repair and machinery maintenance.

Technical Specifications

Material	Chrome Vanadium Steel
Head Mechanism	Swing Head (Variable Angle)
Key Features	High Leverage, Corrosion Resistant, Variable Angle Head, Heavy-Duty Construction

Applications

Primary Applications

- Automotive Repair
- Machinery Maintenance
- Heavy-Duty Fastening Tasks