

Adjustable Hook Spanner Wrench

This hook spanner, also known as a c-spanner, is a specialized tool designed for adjusting threaded rings, collars, and bearings. Its curved hook end engages with notches or slots on the periphery of the target component, allowing for precise tightening or loosening.



Product Overview

Professional Adjustable Hook Spanner

This specialized hook spanner, also known as a C-spanner, is engineered for the precise adjustment of threaded rings, collars, and bearings. Constructed from hardened steel, it provides exceptional durability and wear resistance for demanding industrial environments. The ergonomic handle design ensures optimal leverage and a comfortable grip, making it an essential tool for mechanical engineering and automotive maintenance.

Technical Features

Tool Type

Hook Spanner • C-Spanner

Design Characteristics

- Curved hook end for notch engagement
- High-leverage handle design
- Hardened construction for wear resistance
- Adjustable application for various diameters

Material

Hardened Steel

Applications

Compatible Components

- Threaded Rings
- Collars
- Bearings
- Slotted Periphery Components

Primary Use Cases

Mechanical Engineering, Automotive Maintenance, Bearing Adjustment, Threaded Ring Tightening