

Tube Spanner Wrench with Hexagonal Sockets

This tube spanner wrench is designed with a tubular body and a hexagonal socket on each end. It is used for tightening and loosening nuts and bolts, especially in confined spaces.



Product Overview

Professional Tubular Socket Solution

This tube spanner wrench is engineered for efficiency in automotive and mechanical repair environments. Featuring a robust tubular body with hexagonal sockets at both ends, it is specifically designed to reach nuts and bolts in recessed or confined spaces. The inclusion of a cross-hole for a Tommy bar allows for increased leverage, making it an essential tool for demanding maintenance tasks.

Technical Specifications

Tool Type	Tube Spanner / Socket Wrench
Socket Geometry	Hexagonal
Key Features	Tubular Body, Dual-End Sockets, Tommy Bar Compatible
Material	Metal

Usage

Primary Applications

- Automotive repair
- Mechanical maintenance
- Accessing recessed bolts
- Tightening and loosening nuts