

# 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