

Sliding T-Handle Hex Wrench

This T-handle hex wrench features a sliding T-bar, offering increased leverage. Its durable steel construction and hexagonal socket ensures a secure grip on fasteners.



Product Overview

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This sliding T-handle hex wrench is designed for professional mechanics and maintenance technicians who require increased leverage and access in confined spaces. The sliding T-bar design allows for optimal positioning, ensuring efficient fastener tightening and loosening. Built for heavy-duty industrial use, this tool provides a secure grip and long-lasting durability for automotive and mechanical applications.

Technical Specifications

Size and Weight Specifications

Model Number	Size (mm)	L (mm)	H (mm)	Weight (g)
5116-8	8	150	100	140
5116-10	10	150	110	150
5116-12	12	170	130	160
5116-14	14	170	140	220
5116-17	17	190	150	255
5116-19	19	220	160	340

Application

Common Applications

Automotive, Mechanical Maintenance, Industrial Engineering, General Assembly