

Trapezoidal Lead Screw for Linear Motion

This high-precision lead screw is engineered for linear motion applications. It features a trapezoidal thread form to provide efficient power transmission and ensure smooth movement.



Product Overview

Precision Engineering for Linear Motion

This high-precision lead screw is engineered specifically for reliable linear motion applications. Utilizing a trapezoidal thread form, it ensures efficient power transmission and smooth, consistent movement. Built from durable, hardened steel, this component provides excellent wear resistance for demanding environments like robotics and CNC machinery.

Technical Specifications

Material	Hardened Steel
Thread Form	Trapezoidal

Applications

Suitable Industries	CNC Machinery, Robotics, Precision Positioning
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