

Metal Rods for Machining

Cylindrical metal rods, likely steel or a similar alloy, are tightly packed and secured with ties. Their uniform diameter and smooth surface suggest they are intended for precision applications.



Product Overview

Precision Metal Rods for Industrial Machining

These high-quality cylindrical metal rods are designed as essential raw materials for precision machining and industrial construction applications. Featuring a uniform diameter and smooth surface finish, they offer consistent performance and reliability for manufacturers. Ideal for creating shafts, pins, and various machined components, these rods are supplied in securely bundled configurations to ensure safe handling and storage.

Material Properties

Form Factor	Cylindrical Rod
Surface Finish	Smooth
Primary Applications	Machining, Construction, Shaft Manufacturing, Precision Components

Logistics

Packaging	Tightly bundled and secured with ties
-----------	---------------------------------------