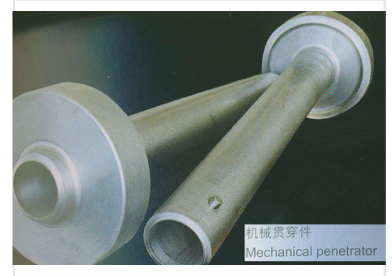


Mechanical Penetrator for Industrial Machinery

This mechanical penetrator is designed for use in manufacturing and processing machinery. It features a cylindrical body with a flange, constructed from a metallic material with a smooth, machined finish.



Product Overview

Mechanical Penetrator Overview

This mechanical penetrator is engineered for demanding industrial manufacturing and processing applications. Featuring a robust cylindrical body with a precision-machined finish, it is designed for high-impact penetration tasks within complex mechanical systems. Its durable construction ensures reliability and consistent performance in heavy-duty operational environments.

Physical Characteristics

Design Type	Cylindrical with circular flange
Surface Finish	Machined

Application

Primary Application	Manufacturing Machinery, Processing Machinery, High-Impact Systems
---------------------	--

Key Metrics

Performance Highlights

1 Penetrator

Component Type