

Engine Cylinder 30-130cc

Engine cylinder designed for use in combustion engines. It features a galvanized nickel coating and honed surface.



Overview

High-Performance Engine Cylinder

This engine cylinder is engineered for compatibility with a wide range of chainsaws and combustion engine units. It features high-precision machining on both the bores and flanges to ensure optimal performance and durability. With advanced surface treatments including nickel or chromium plating and microfinish honing, this component is designed for demanding operational environments.

Technical Specifications

Piston Displacement

30 ccm

Min Displacement

130 ccm

Max Displacement

Material Standards

- Al Si 9 Cu 3 (Fe) (DIN EN 1706)
- Al Si 12CuNiMg (DIN 1706)

Manufacturing & Quality

Surface Coating

Galvanized Nickel • Chromium Plated

Production Processes

Diecast Metal, Gravity Cast Metal, Low Pressure Die Cast, Metal Cutting, Microfinish Honing

Precision Machining

Yes

Application

Compatible Equipment

Chainsaws and various combustion engine units