

Precision Die-Cast Component with Mounting Tabs

This precision die-cast component features a central cylindrical hub with a smooth, machined inner surface. It is designed for applications requiring structural integrity and precise alignment and appears to be made of a metallic alloy, possibly aluminum or zinc.



Product Overview

Precision Die-Cast Component

This high-quality die-cast component is engineered for demanding applications in automotive and outdoor power equipment. Featuring a robust aluminum alloy construction, it is designed to provide structural integrity and precise alignment for critical assemblies. The part includes a central hub and integrated mounting tabs, making it an ideal solution for garden tool, automotive, and powersports spare parts.

Technical Specifications

Material	Aluminum Alloy
Manufacturing Process	Die Casting

Applications

Compatible Industries	Garden Tools, Automotive, Motorbike, ATV, UTV, Snowmobile
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Design Features

Key Features

- Central cylindrical hub
- Machined inner surface
- Four symmetrically arranged mounting tabs
- Conical body design
- Fine-grained surface texture