

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

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| Material | Aluminum Alloy |
| Manufacturing Process | Die Casting |

Applications

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| 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