

Precision Machined Aluminum A380 Part

This precision-machined part is made from durable aluminum A380 alloy. It features intricate details including a central bore, radial slots and through-holes.



Product Overview

Precision Aluminum A380 Component

This precision machined part is manufactured from high-quality A380 aluminum alloy, a material widely recognized for its excellent casting characteristics and dimensional stability. Designed to meet strict OEM specifications, the component features intricate machining details including a central bore, radial slots, and multiple through-holes. Its robust construction ensures durability and reliable performance across a variety of demanding industrial applications requiring tight tolerances.

Material Properties

Material	Aluminum A380
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Manufacturing Details

Machining Features

- Central bore
- Radial slots
- Multiple through-holes

Production Standard

OEM Specifications • Precision Machined