Brass Pump Impeller

This brass impeller is designed for fluid transfer applications. It features curved vanes to efficiently convert rotational energy into fluid kinetic energy.

ADDITIONAL IMAGES

Product Overview

Precision Engineered Fluid Transfer

This high-quality brass pump impeller is engineered for efficient fluid transfer in diverse industrial applications. Featuring a robust construction with precision-machined vanes, it is designed to effectively convert rotational energy into fluid kinetic energy. Its reliable build quality ensures durability and optimal hydraulic performance in demanding operational environments.

Technical Specifications

Key Metrics

3 count
Vane Count

Material	Brass
Design Features	Curved Vanes, Central Hub, Through-bore, Mounting Holes

Compatibility & Usage

Application Scope

- Fluid transfer systems
- Industrial pumping applications
- Hydraulic energy conversion