

Aluminum Bronze Forming Mould

Precision-engineered aluminum bronze mould designed for high-pressure forming applications. Constructed from high-strength aluminum bronze alloy, it offers excellent thermal conductivity, wear resistance, and corrosion resistance.



Product Overview

Precision Aluminum Bronze Forming Mould

This precision-engineered mould is specifically designed for high-pressure forming applications. Constructed from a high-strength aluminum bronze alloy, it offers superior thermal conductivity, wear resistance, and corrosion protection for long-term durability. The two-part design, featuring intricate internal geometries and precision-machined channels, ensures uniform material distribution and consistent performance in demanding manufacturing environments.

Technical Specifications

Material	Aluminum Bronze Alloy
Construction	Two-part assembly (Core and Housing)
Key Features	High-pressure compatible, Thermal conductivity, Corrosion resistant, Wear resistant

Identification

Model Markings

- 9906
- WK
- Q1
- HM