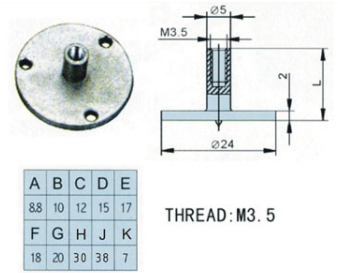


Metallic Component with Mounting Holes

This metallic component features a circular base and a central cylindrical projection. The base includes multiple mounting holes, with dimensions detailed in an accompanying technical drawing.



Overview

Precision Metallic Component

This high-quality metallic component is engineered for reliable mounting and structural integration. Featuring a robust circular base with pre-drilled mounting holes, it is designed for precision applications requiring stability and secure fastening. Its standardized M3.5 threading and compact dimensions make it an ideal choice for machinery assembly and mechanical systems.

Dimensions

Outer Diameter	24 mm
Inner Diameter	5 mm

Technical Specifications

Dimension Reference Table

Dimension ID	Value
A	8.8
B	10
C	12
D	15
E	17
F	18
G	20
H	30
J	38
K	7

Additional Parameters

- T: 2
- L: Variable

Thread Type	M3.5
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