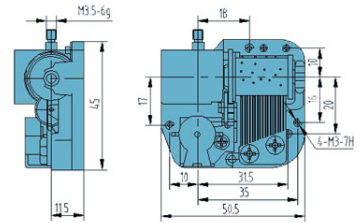


Chemical Machinery Component

This is a component designed for chemical machinery. The detailed technical drawing shows precise dimensions and specifications.



Product Overview

Precision Chemical Machinery Component

This high-precision mechanical component is engineered for demanding chemical processing environments. Designed with exact tolerances and standardized threading, it ensures reliable integration into complex machinery assemblies. The component features a robust design optimized for structural integrity and operational consistency in industrial applications.

Engineering Specifications

Key Dimensions

| Measurement Point | Value |
|-------------------|-------|
| Primary Length | 50.5 |
| Secondary Width | 45 |
| Reference A | 35 |
| Reference B | 31.5 |
| Reference C | 20 |
| Reference D | 18 |
| Reference E | 17 |
| Reference F | 16 |
| Reference G | 11.5 |
| Reference H | 10 |

Thread Standards

- M3.5-6g
- 4-M3-7H

Design Compliance

Precision Engineering, Industrial Standard, Mechanical Component