

# Precision Brass Fitting

This precision brass fitting is designed for secure connections. It is constructed from quality brass and ideal for plumbing and industrial applications.



## ADDITIONAL IMAGES



## Product Overview

### Precision Brass Component

This precision-machined brass fitting is designed for high-performance fluid control and mechanical applications. Engineered with a durable, forged brass body and subjected to rigorous standard gauge checking, it ensures leak-proof reliability in demanding industrial environments. The design features a stepped, hexagonal configuration for secure wrenching and precise thread integration.

## Technical Dimensions

### Detailed Measurements

Feature	Value	Unit
Overall Height	107.6	mm
Outlet Diameter 1	22	mm
Outlet Diameter 2	17	mm
Central Radius	8	mm
Central Diameter	25	mm
Base Thickness	5	mm
Total Thickness	21.76	mm

### Featured Metrics

**120 degrees**  
Internal Angle

**30 degrees**  
Outlet Angle

## Manufacturing Standards

### Custom Services

- Custom drawing support
- Sample development available
- Free mould and tooling making
- Free mailing of samples

### Quality Assurance

Digital Lathe Machined, Forged Body, Standard Gauge Checked