



Brass Garden Fittings

**Precision. Durability.
Global Reach.**

From India's brass workshops to gardens worldwide — engineered for performance, built to last.

From Ore to Ornament: The Brass Manufacturing Journey

1

Raw Material

Premium brass sourced from Jamnagar, India's renowned "brass capital."

2

Precision Engineering

In-house casting, extrusion, forging, and CNC machining by specialists like Anand Brass and Rushi Brass Tech.

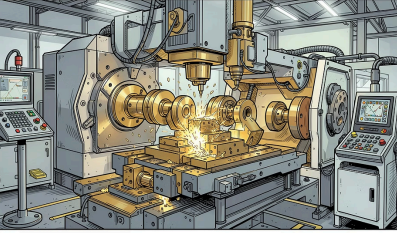
3

Quality Control

Multi-stage inspections ensure compliance with ASTM, DIN, ISO, BSP, and NPT international standards.

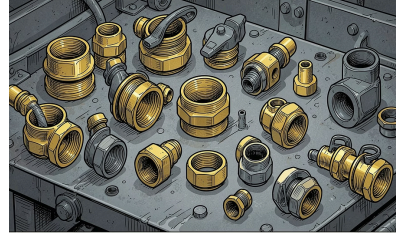


Key Players in Brass Garden Fittings



Anand Brass

35 years of vertical integration. Custom CNC components and lead-free brass for potable water applications.



Precision Turned Brass Parts

Specializes in high-pressure brass hose and garden couplings with a robust global export network.



Jasmin Brass Industries

Leading Indian exporter of brass fittings, including garden hose fittings, with full custom manufacturing capabilities.

Applications and Global Impact



Versatile Applications

Brass hose and garden couplings are essential across multiple industries – from residential garden hoses to industrial washdown systems and mobile water tank lines.

International Standards

Products meet rigorous global quality benchmarks, ensuring reliability and compatibility for diverse applications worldwide.

USA

UK

GERMANY

FRANCE

ITALY

The Future of Brass Fittings



Material Advancements

Lead-free brass development ensures safer potable water applications and meets evolving environmental regulations.



Customization

Growing demand for tailored solutions to meet specific client requirements and international standards.



Enduring Quality

Brass's natural antimicrobial and corrosion-resistant properties deliver long-lasting, high-performance results for gardens and beyond.

