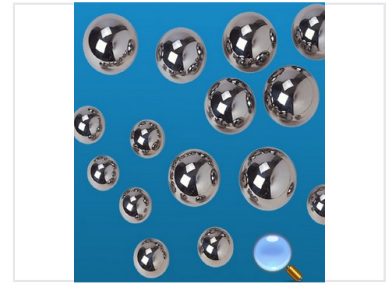


Precision Metal Balls

Precision metal balls are manufactured to exacting standards. These spherical components are utilized in applications requiring high precision and uniformity.



Product Overview

Precision Metal Spheres

These precision metal balls are engineered for high-performance applications, offering exceptional surface finish and dimensional accuracy. Designed with durability in mind, they provide reliable performance in demanding environments such as bearings, automotive components, and industrial machinery. Their uniform construction ensures consistent load distribution and reduced friction for critical mechanical systems.

Technical Specifications

Performance Metrics

100 %

Surface Reflectivity

Surface Finish	Highly Polished, Corrosion Resistant, Reflective Finish
Construction	Solid metal alloy sphere