

Internal Retaining Ring DIN 472

This internal retaining ring is designed for securing components within a bore or housing. Manufactured to DIN 472 standards, it provides a reliable shoulder for retaining parts under axial load.



Product Overview

Precision Internal Retaining Ring

The DIN 472 internal retaining ring is engineered for secure component retention within bores or housings. Manufactured to rigorous DIN 472 standards, it provides a reliable shoulder for parts subjected to axial loads. Its spring steel construction ensures high tensile strength and excellent resistance to deformation, making it ideal for demanding industrial, automotive, and machinery applications.

Technical Specifications

Material

Spring Steel

Standard

DIN 472

Typical Applications

Machinery, Automotive, Industrial Equipment