

DIN6916 Structural Washer

These are hardened structural washers manufactured to DIN6916 specifications. They distribute the load of a fastener across a wider area, reducing stress and preventing deformation.



Product Overview

DIN6916 Structural Washer

The DIN6916 structural washer is a high-performance component designed for critical fastening applications. Engineered for reliability in building, automotive, and industrial instrument assembly, these washers effectively distribute fastener loads and prevent loosening. Available in various material grades and protective finishes, they are suitable for demanding structural environments.

Technical Specifications

Finish Options

Plain • Black Oxidized • Zinc Plated • Hot Dip Galvanized • Dacromet

Grades

- 8.8
- 10.9
- 12.9
- Grade 5
- Grade 8

Material

Carbon Steel, Alloy Steel

Logistics & Supply

Monthly Supply Ability

800 tons

Supply Capacity

Delivery Time

7-30 days

Packaging Details

25kg per carton, 36 cartons per pallet

Compliance & Standards

Supported Standards

Standard Type

DIN

ISO

ANSI

ASME

BS

AS

JIS

Application

Typical Applications

Building Construction, Automotive, Industrial Instruments, Furniture