

Drop Forged DIN 82101 Form A Shackles

These are drop forged shackles manufactured according to DIN 82101 Form A. The shackles are made from high-strength steel and are suitable for heavy-duty lifting applications.



Product Overview

High-Strength DIN 82101 Form A Shackles

These drop forged shackles are engineered to meet the DIN 82101 Form A standard, specifically designed for demanding heavy-duty lifting and rigging applications. Constructed from high-strength steel, the drop forging process ensures consistent structural integrity and superior resistance to deformation under extreme loads. They provide reliable performance across diverse sectors, including marine, industrial, and construction environments.

Technical Specifications

Standard	DIN 82101 Form A
Manufacturing Method	Drop Forged
Material	High-strength steel

Applications & Usage

Suitable Industries	Marine, Industrial, Construction, Rigging
Primary Use	Heavy-duty lifting