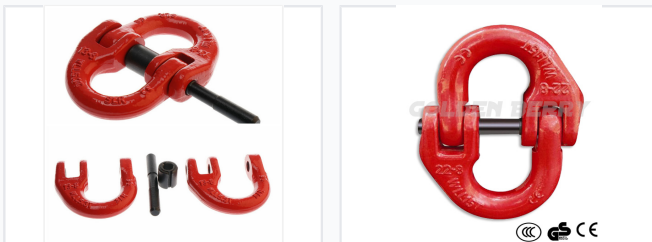


# Forged Alloy Steel Double Loop Connector

This double loop connector is made using quality carbon structural steel or alloy steel forging and heat treatment. It features small volume, light weight, and high strength, with a maximum test load of 2 times the rated load and a minimum breaking load of 4 times the rated load.



## ADDITIONAL IMAGES



## Product Overview

### Forged Alloy Steel Double Loop Connector

This forged alloy steel double loop connector, often referred to as a butterfly connector, is engineered for heavy-duty lifting and rigging applications. Featuring robust construction, it provides exceptional stability and load-bearing capacity for demanding industrial environments. It is specifically designed for use with chain slings, wire ropes, and other rigging hardware to ensure secure and reliable connections during lifting and pulling operations.

## Technical Specifications

Material	Forged Alloy Steel
Surface Finish	Painted
Certifications	CE, CCC, GS

## Performance Metrics

### Working Load Limit (WLL) Variants

- 5.3T
- 8-22 (Model/Size Variant)

### Key Features

Heavy-Duty • Overhead Lifting • Safety Factor Included

## Application

### Suitable Applications

- Chain Slings
- Rigging
- Lifting Operations
- Agricultural Construction Machinery
- Cranes