

Heavy-Duty Steel Connecting Link

This connecting link is designed for secure and reliable connections in lifting and rigging applications. Constructed from durable steel alloy, this link offers exceptional load-bearing capacity and resistance to deformation.



Product Overview

Heavy-Duty Connecting Link

This heavy-duty connecting link is engineered from forged alloy steel, ensuring exceptional strength and durability for demanding lifting and rigging applications. Each unit is quenched, tempered, and subjected to rigorous 100% magnaflux crack detection to guarantee structural integrity. Designed for safety and reliability, it meets strict industry standards with a tested proof load and a high ultimate load capacity.

Technical Specifications

Load Testing Metrics

2.5 x WLL

Proof Test Load

4 x WLL

Ultimate Load

Material

Forged Alloy Steel

Quality Assurance

Quenched and Tempered, 100% Magnaflux Tested, Individually Proof Tested

Design & Finish

Standard Colors

Red • Yellow

Surface Finish

Powder Plastified

Customization

Other colors available upon request

Compatibility

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Suitable for EN818-2 G80 chain