

Galvanized Alloy Steel Dee Shackle

This dee shackle is made from high-strength alloy steel for heavy-duty lifting and connection applications. It features a galvanized finish that provides enhanced corrosion protection, making it suitable for use in harsh environments.



Product Overview

Professional Grade Dee Shackle

The U.S. Type G2150 Dee Shackle is engineered for heavy-duty lifting and secure connection tasks in challenging industrial environments. Constructed from high-strength alloy steel with a protective galvanized finish, it offers superior resistance to both load-induced deformation and environmental corrosion. This reliable component ensures safety and stability across construction and marine applications.

Physical Properties

Material	High-strength alloy steel
Finish	Galvanized
Closure Mechanism	Screw pin

Compliance & Usage

Suitable Applications

- Construction
- Marine
- Industrial Rigging

Industry Standards	U.S. Type G2150, Industrial Grade
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