

Ringlock Scaffolding Diagonal Brace

This ringlock diagonal brace provides structural support and stability to scaffolding structures. It is made from durable metal tubing and connects easily to ringlock scaffolding systems.



Product Overview

Structural Integrity for Ringlock Systems

The ringlock diagonal brace is a vital component in scaffolding systems, engineered to provide essential structural support and long-term stability. Constructed from high-strength metal tubing, these braces effectively resist both compression and tension forces to ensure site safety. Designed for seamless integration, they feature standard connection points that allow for quick and easy assembly within modular ringlock scaffolding structures.

Technical Specifications

Key Functions

- Lateral stability
- Compression resistance
- Tension support
- Structural reinforcement

Material Composition	Steel, Aluminum
System Compatibility	Ringlock Scaffolding Systems