

Kwikstage Scaffold Diagonal Brace

This kwikstage diagonal brace provides stability and rigidity to scaffolding systems. Constructed from tubular steel, it features a swivel end with a locking mechanism for secure attachment to kwikstage uprights.



Product Overview

Kwikstage Diagonal Brace

The Kwikstage diagonal brace is an essential component in scaffolding systems, engineered to provide critical stability and structural rigidity. Constructed from robust tubular steel, this brace features a swivel end with a secure locking mechanism designed for reliable attachment to Kwikstage uprights. It effectively prevents racking and maintains the integrity of the scaffold structure during construction or maintenance operations. The component is finished with a protective coating to resist corrosion, ensuring durability in demanding professional environments.

Technical Specifications

Material	Tubular Steel
Finish	Corrosion-resistant coating
Compatibility	Kwikstage System, Scaffold Uprights

Features

Key Features

- Swivel end design
- Integrated locking mechanism
- Prevents racking
- Corrosion-resistant finish