Scaffolding Octagon Lock Standard

The Octagonlock Standard is a durable component for scaffolding and construction. This tubular steel element ensures secure and rapid assembly of scaffolding structures with its octagonal locking mechanism.

Product Overview

Robust Scaffolding Solution

The Octagonlock Standard is a high-performance tubular steel component engineered for secure and rapid scaffolding assembly. Featuring a specialized octagonal locking mechanism, it ensures superior stability and safety for demanding construction environments. Built from high-grade galvanized steel, this component offers exceptional corrosion resistance and long-term durability for professional use.

Technical Specifications

Material	High-grade steel
Surface Finish	Galvanized
Key Features	Octagonal Locking Mechanism, Tubular Design, Corrosion Resistant

Compliance & Safety

Compliance

Industry Standard Compliant