

# **DATA SHEETS**



## **PRODUCT NAME:**

SCAFFOLDING HOOKS

## **PRODUCT CODE/S:**

031177

#### **KEY FEATURES:**

Key Features

 $Heavy-Duty\ Construction-Made\ from\ high-strength\ steel\ or\ aluminum\ alloy\ for\ enhanced\ durability\ and\ load-bearing\ capacity.$ 

Large Gate Opening – Typically featuring a 50mm or wider gate opening to easily connect to scaffolding tubes and anchor points.

 $\label{lem:continuous} Double-Action Locking \, \text{Mechanism-Prevents} \, \text{accidental disengagement, ensuring maximum safety.}$ 

Corrosion - Resistant Finish - Treated with anti-corrosive coatings to with stand harsh weather conditions and industrial environments.

Ergonomic Design – Smooth operation with a user-friendly latch for quick and secure attachment. EN 362 or ANSI Certified – Meets international safety standards for fall protection.

## **DETAILS:**

#### **Product Overview**

Scaffolding hooks are essential safety components used in fall protection systems, ensuring secure attachment to scaffolding, anchor points, and other structures in high-risk work environments. Designed for durability and ease of use, these hooks provide a reliable connection for lanyards, safety harnesses, and lifelines.

## Technical Specifications

Material: High-strength steel/aluminum alloy
Gate Opening Size: 50mm or larger
Locking Mechanism: Double-action/self-locking latch
Finish: Galvanized, anodized, or powder-coated for corrosion resistance
Compliance: EN 362:2004, ANSI Z359.12 standards
Usage: Compatible with lanyards, harnesses, and fall arrest systems

#### Applications

Scaffolding and construction work
Tower climbing and maintenance
Roofing and industrial safety
Confined space entry and rescue operations
Fall protection for elevated work environments

## **SAFETY**







