Product sheet



Standard Head Rivet 4.8x21 mm

Brand: SCOA

Reference: SCO 52319

Standard head rivets with a diameter of 4.8 mm and length of 21 mm, featuring a *conical* tip. Used in mechanical assembly applications for permanent fastening. Minimum tensile strength of 500 MPa.

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Description

The standard head rivets 4.8x21 mm are mechanical fasteners designed for industrial and commercial applications that require a secure and permanent joint. These rivets are made from high-strength steel, ensuring performance under demanding conditions. Their conical tip allows efficient insertion, while their diameter of 4.8 mm and total length of 21 mm make them ideal for metal assemblies requiring high strength without the need for welding.

Technical Features

- Diameter: 4.8 mm
- Total Length: 21 mm
- Material: High-strength Steel

Their main application is in the automotive, electronics, and construction industries, where strong and durable joints are required. They are especially useful in assemblies that demand high mechanical strength and structural stability.

Installation is performed using standard riveting tools, allowing for a fast and efficient process both on production lines and in workshops. Their design facilitates use in industrial environments with high assembly volumes.

Specifications

High	21 mm
Width	4,8 mm
EAN	8426241256358
Long	21 mm
Material	Acero resistente

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