



NAS9302B-4-05 - RIVET, BLIND, NSN: 5320-01-588-1352, NIIN: 15881352

Description

NAS9302B-4-05 - RIVET, BLIND

NSN: 5320-01-588-1352, NIIN: 15881352

New Surplus, Sold Per Each

A blind rivet is a type of rivet designed to be installed from one side of the material, often used in applications where the opposite side is inaccessible.

Part Number: NAS9302B-4-05

Unpunctuated: NAS9302B405

NSN: 5320-01-588-1352

NIIN: 15881352

Alternates: NAS9302B-4-5

NAS standards are maintained by the Aerospace Industries Association (AIA) and specify high-performance parts, such as fasteners and fittings, used in both military and commercial aerospace applications.

New Surplus: *These parts are classified as new and unused, meaning they have not been installed or placed into service. However, they come without traceability or original manufacturer certifications, which might be required for certain high-level regulatory uses. Our company provides its own Certificate of Conformance (CoC) as a statement of assurance that the parts are in good working condition and have been sourced from reliable channels. These are ideal when the focus is on cost-effectiveness without compromising on quality.*

Sold Per Each: *This item is sold individually, with the price listed for a single unit. Perfect for purchasing the exact quantity needed without the requirement to buy in bulk. For larger quantities, consider reviewing any available bulk pricing options.*

Product Testing: *Every product is inspected for accuracy, quality, and functionality before shipping to meet our high standards.*

Alternate Part Numbers: *Due to the nature of ever-evolving part numbering structure, multiple part numbers may meet the same specifications and performance standards. If only an alternate part number is available, we will contact you to confirm compatibility. We strongly recommend consulting*

the appropriate repair manuals to ensure accuracy before using an alternate part.

Date

2025/04/19

Meta Fields

Regular Price : 1.46 **Stock :** 200