



Hex Head Lag Screw - Zinc

Product # HLZ38112

Bolt Diameter/Size 3/8 in

Thread Count (Pitch/TPI) 7

Length 1 1/2 in

Tool to use 9/16 in

Thread Partial thread

Packaging format Box of 750

DESCRIPTION

These lag bolts are made of zinc-plated steel. They have a hexagonal head and a partial coarse thread.

ADVANTAGES AND BENEFITS

Thanks to their corrosion resistance, zinc-coated hex head lag screws have a longer lifespan compared to uncoated screws, reducing the need for frequent replacements. The hex head design provides a clean and finished look, making them a good choice for applications where the fasteners may be visible.

TECHNICAL SPECIFICATIONS

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|-------------------------------------|-----------|
| Product # | HLZ38112 |
| Type of Bolts | Lag Bolt |
| Material | Steel |
| Steel Grade | ASTM A307 |
| Head | Hexagon |
| Type of Point | Lag Bolt |
| Thread Type | Coarse |
| Finish | Zinc |
| Brand | Reliable |
| Standards and Certifications | ASTM A307 |

PRODUCT PHOTOS

