

JCN Type Nut

Finish

Nickel

Oil-Rubbed
Bronze

Length

12 mm

17 mm

Packaging format

Per unit

Blister of 4
units

DESCRIPTION

JCN

These JCN type hexagonal nuts are made of steel. They are ideal for structure assembly.

ADVANTAGES AND BENEFITS

JCN-type hexagonal nuts are designed to provide high strength and durability. Hexagonal nuts are easy to install, especially when using common tools like wrenches. This ease of installation can contribute to efficiency in assembly processes.

AVAILABLE PRODUCTS

Product #	Finish	Length	Packaging format
JCN0101C2	Nickel	12 mm	Per unit
JCNN1412MR	Nickel	12 mm	Blister of 4 units
JCN0102C2	Nickel	17 mm	Per unit
JCNN1417MR	Nickel	17 mm	Blister of 4 units
JCN0101C1	Oil-Rubbed Bronze	12 mm	Per unit
JCNBZ1412MR	Oil-Rubbed Bronze	12 mm	Blister of 4 units
JCN0102C1	Oil-Rubbed Bronze	17 mm	Per unit
JCNBZ1417MR	Oil-Rubbed Bronze	17 mm	Blister of 4 units

TECHNICAL SPECIFICATIONS

Material	Steel
Bolt Diameter/Size	1/4 in
Thread Count (Pitch/TPI)	20
Brand	Reliable
Steel Grade	Not Applicable
Standards and Certifications	Not Certified
Specific Application	Furniture Assembly
Type of nuts	Furniture Assembly Nut

APPLICATION

To be screwed with a #5 Allen key.

PRODUCT PHOTOS

