



Pocketable nut rivet setter II

HNC24M/HNC25M/HNC26M

Nut threads (female threads) can be prepared in thin plates and pipes. Useful for various applications

Nut threads can be **easily** prepared with the LOBSTER nut rivets.

Anyone can easily set the LOBSTER nut rivets. Complicated setup and manipulation are not required.

LOBSTER nut rivet
ECO package
**Compatible
with all
materials**



Work is easy

Set the mandrel,
and tighten the hexagon nut.



Mounting accessory parts



Mounting small articles to a shed or fence



Automobile



Bicycle



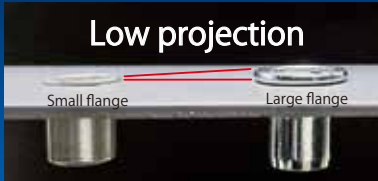
Motorcycle

LOBSTER nut rivet:

Blind nut rivet that can easily prepare nut threads (female threads) from one side of a base material, even with a difficult-to-tap thin plate, or a closed cross-section whose back surface cannot be accessed by hand.

Smooth surface with low projection

Fastening LOBSTER nut rivets of small flange type with low projection



Smooth surface with less denting

With the conventional product, the flange footprint remains marked in the base material. However, the small-flange type leaves a smooth finish without denting the flange.



For applications that need corrosion resistance and strength
Fastening LOBSTER stainless-steel nut rivets (NTK) is also possible.

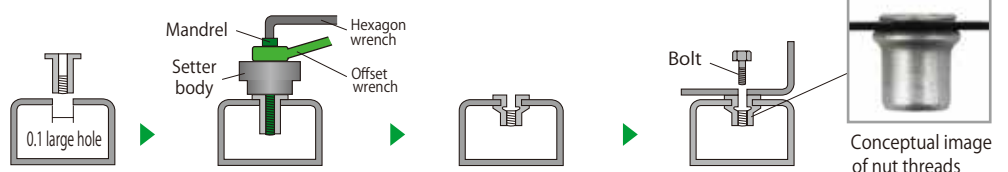


Work is easy with your tools

Tools to be prepared

■ Wrench ■ Hexagon wrench ■ Drill to prepare base hole

Work procedure



ECOLOGY
(Reusable)

Available in convenient reusable resin package

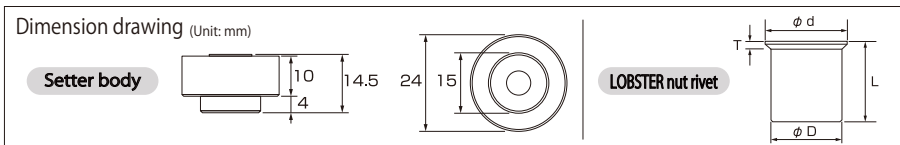


Including LOBSTER aluminum nut rivets (NAK) (6 pieces) for quick handling

Model	Applicable tool size			Specifications of LOBSTER aluminum nut rivet (NAK)(included in package)								JAN Code (4963202-)
	Offset wrench width across flats	Hexagon wrench width across flats	Drill size (Base hole diameter)	Plate thickness suitable for fastening	Applicable thread size	Dimensions				Torque strength	Thread shear strength	
HNC24M	7	3	φ6.1 mm	M4×0.7	1.0~2.0 mm	φ6.0 mm	φ6.8 mm	0.5 mm	11.3 mm	4.9 N·m	4.0 kN	002752
HNC25M	8	4	φ7.1 mm	M5×0.8	1.0~3.2 mm	φ7.0 mm	φ8.0 mm	0.5 mm	12.5 mm	7.8 N·m	6.4 kN	002769
HNC26M	10	5	φ9.1 mm	M6×1.0	1.0~3.2 mm	φ9.0 mm	φ10.0 mm	0.5 mm	14.6 mm	14.7 N·m	10.8 kN	002776

* The specified strength may not be obtained with soft or thin base material.

Dimension drawing (Unit: mm)



Pocketable nut rivet setter
HNC04R / HNC05R / HNC06R
Now on sale



Set of mandrels and hexagon nuts for replacement

Model	Contents of set	JAN Code (4963202-)
HNCMN4	M4 mandrel: 3 pieces, M4 hexagon nut: 6 pieces	002783
HNCMN5	M5 mandrel: 3 pieces, M5 hexagon nut: 6 pieces	002790
HNCMN6	M6 mandrel: 2 pieces, M6 hexagon nut: 4 pieces	002806

For purchase of additional nut rivets
LOBSTER NUT RIVET ECO PACKAGE



To ensure safe use

- Before using the product, carefully read through the instruction manual included with the product to thoroughly familiarize yourself with the content.
- Be careful not to tighten the LOBSTER nut rivets excessively. Excessive tightening may damage the threads of the nut rivets.
- Use the nut rivet setter within the range of plate thickness suitable for fastening the LOBSTER nut rivets. The setter does not perform adequately with plate that is outside of the suitable thickness range.

● Specifications are subject to change without prior notice for improvement purposes. ● Dimensions are nominal values. There are some variations in dimensions. ● The reference price does not include consumption tax. Consumption tax shall be separately charged.

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HP <https://www.lobtex.co.jp/tabid/130/Default.aspx>