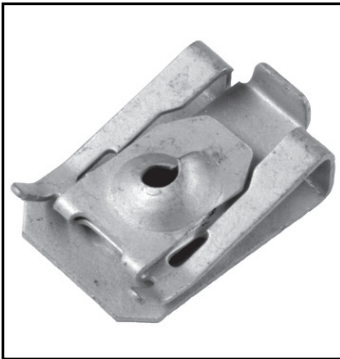


HIGH PERFORMANCE SNAP-ON NUTS / SNK

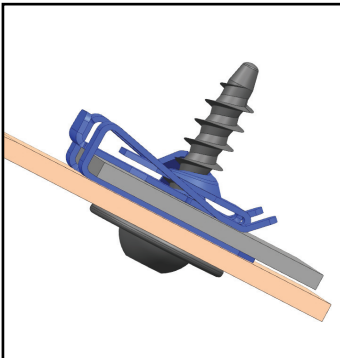


High performance Snap-on nuts are used with a screw to fasten components, such as:

- ◆ instruments panels
- ◆ heat shields
- ◆ undershields of carbody
- ◆ external and internal trims
- ◆ elements of dishwashers

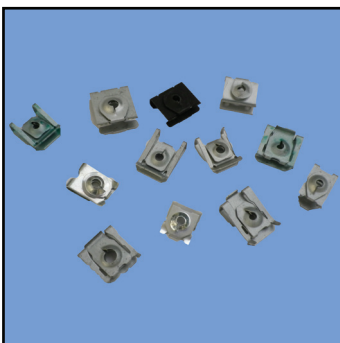
PRODUCT DESCRIPTION

High performance nuts are U shaped nuts with a twin thread formed in the sheet metal, acting as a self-locking system. Those special features allow use in areas with vibration and give to nuts a high mechanical resistance. High performance nuts are snapped on the edge of a panel.



TECHNICAL DATA

- ◆ material: heat treated steel coating for corrosion resistance
- ◆ possible use with:
 - ◆ self-tapping screws
 - ◆ screws for plastics



ADVANTAGES OF THE LISI SOLUTION

- ◆ solution easy to apply
- ◆ high resistance to vibrations
- ◆ high mechanical resistance
- ◆ easy dismantling and reuse
- ◆ special design to prevent loosening due to creep on plastic materials
- ◆ special design to prevent damages to screw protection coating

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