

# Sealing Screws



## DESCRIPTION:

The electrification of vehicles is one of the key factors in the transformation of future mobility. In this context, the issue of **sealing (against water, dust, etc.)** is becoming increasingly important for the challenges of both today and the future.

The use of sealing screws is essential to ensure the **reliability and safety** of these vehicles, particularly for **securing and fastening battery packs**.

Our teams have developed a complete range of sealing screws to meet the **various fastening and sealing challenges** of the vehicles of tomorrow.

## ADVANTAGES:

- ◆ **Strong expertise**, with products in mass production for automotive or industry, especially for assemblies linked to battery
- ◆ **Design on demand**, we offer a complete range of solutions to meet your specific needs.
- ◆ **Quality Insurance**, process and purchased components fully mastered, with 100% control of special characteristics



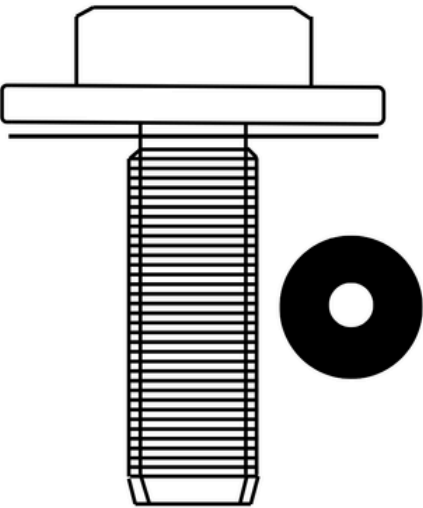
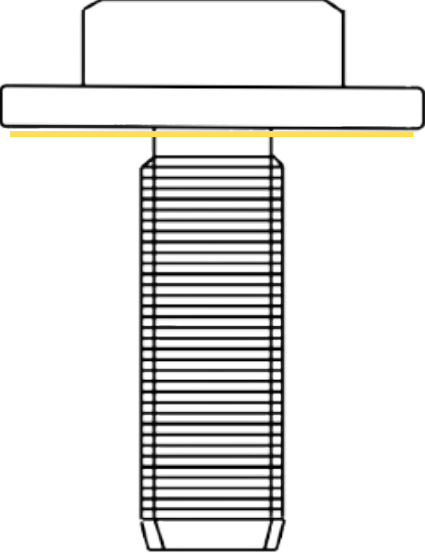
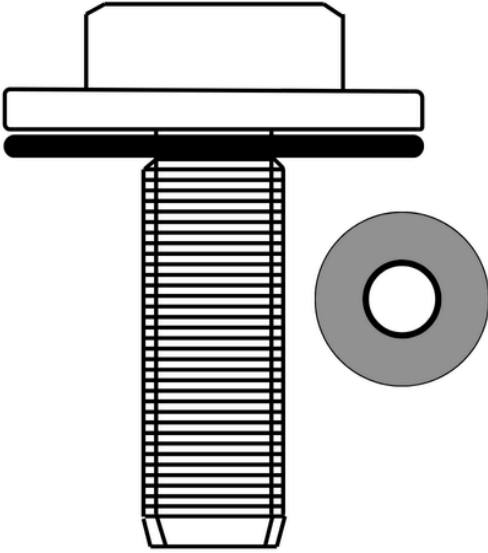
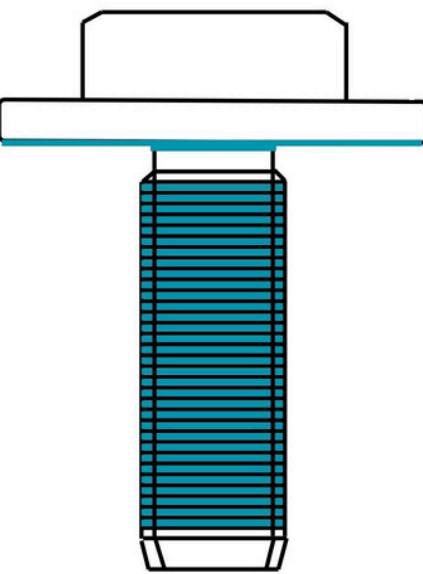
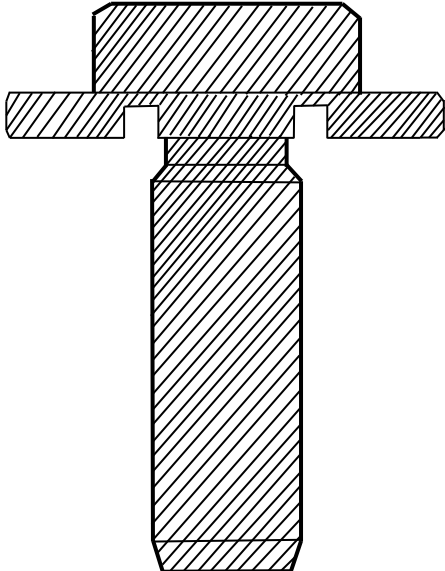
## EXAMPLES OF USE CASES:

- ◆ **Gear boxes**
- ◆ **Unit control**
- ◆ **Battery pack**
- ◆ **Inverter**
- ◆ **E-motor**
- ◆ **Charger**
- ◆ **Converter**



*Contact us for all your specific inquiries!*

ACCORDING TO YOUR NEEDS:

Coated Washer	Plastic Patch	USIT-Ring	Acrylic Based Coating	Sealing ring	Sealing Screw with special under-head geometry
					

KEY FEATURES:



Robust assembly (no creeping)



Reusability



Consistent sealing performance



Low torque to seal



Temperature Resistance



Different sizes possible (M4 to M16)



High wear resistance



Tailored solutions for all needs



Corrosion Resistance



Watch our video

