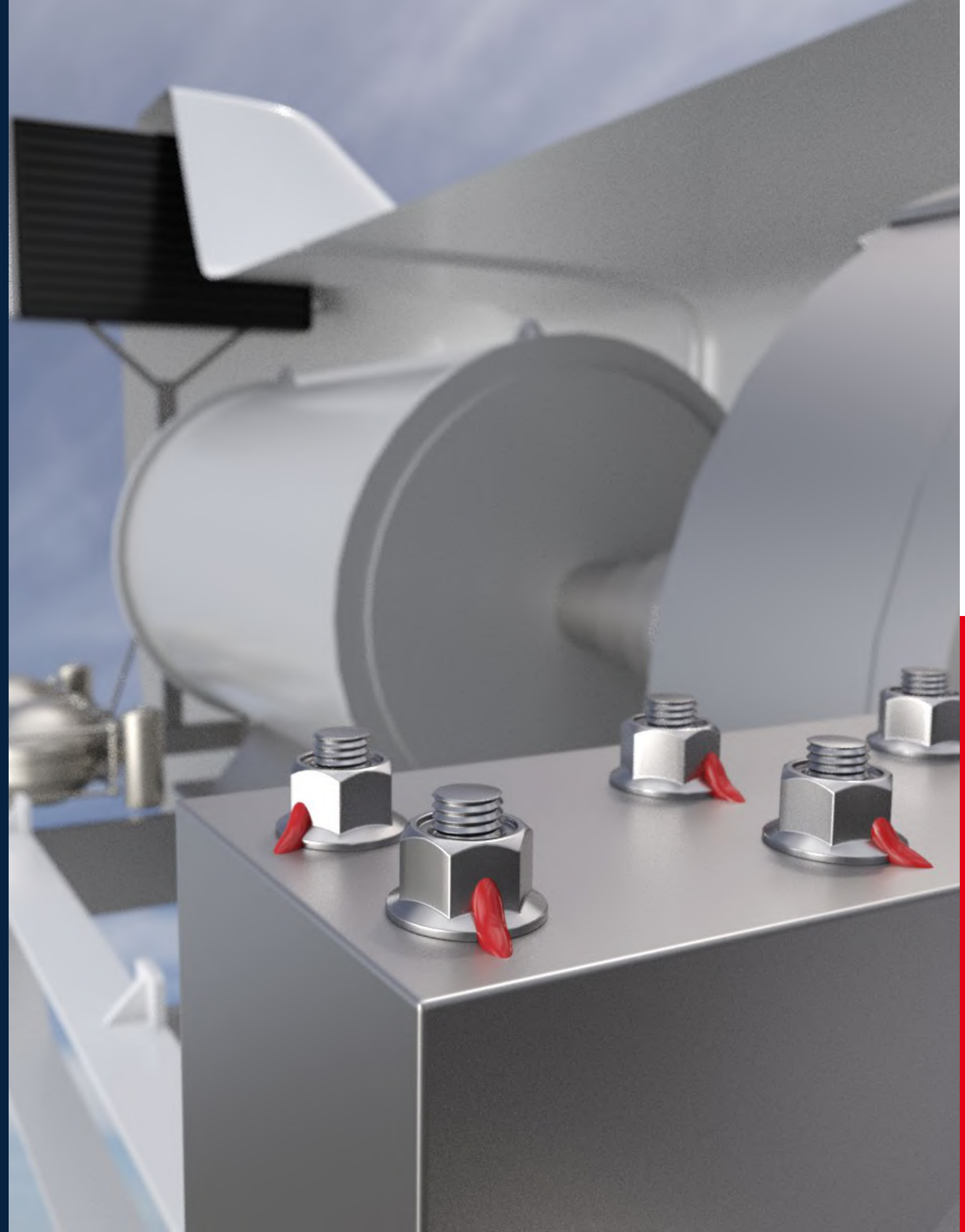




# Torque Sealant

An introduction



# What is torque sealant?

Labelling and marking of screw connections to detect unintentional loosening and tampering.

## Common application reasons

- Recognise unintentional loosening of a bolted connection
- Detect unauthorised opening of a bolted connection
- Mark a bolted connection that has already been tightened or checked

approx.  
1-2 billion

screw connections are secured annually worldwide with torque sealants

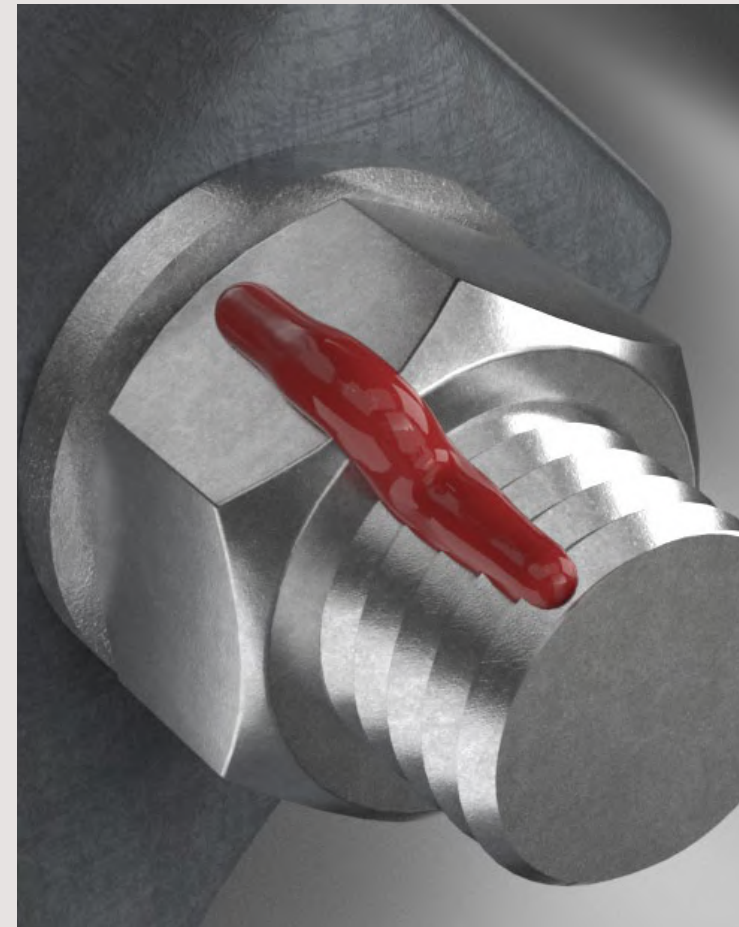
140

industries worldwide purchase torque sealants from us



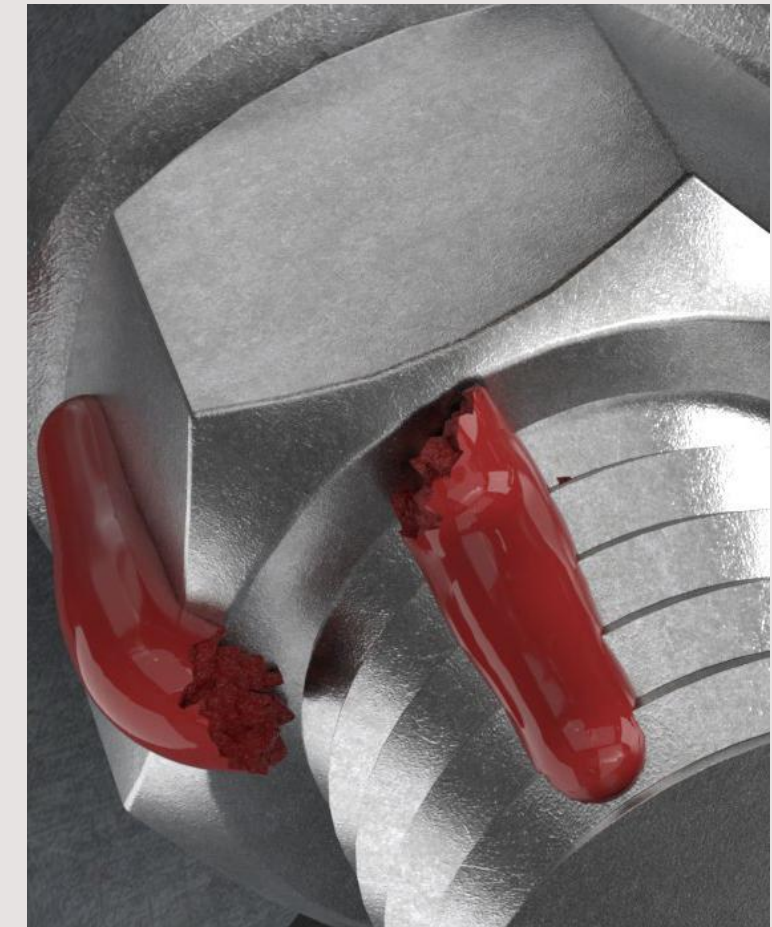
Serves as **labelling**, not as a fuse

# How it is applied?



## INTACT SEAL

The sealant is applied to the closed screw connection and acts as a seal.



## BROKEN SEAL

The seal breaks as soon as the screw connection loosens.



# Our products

## ALL RANGES

- Very good adhesion
- Dries quickly
- Weather resistant according to DIN EN ISO 2810
- Insulating
- Good media resistance
- Durable for 24-48 months

## Container

- Tubes
- Cartridges
- Cans
- High Precision Marker
- Brush Marker

## Tamper protection

Can be extended with our Secure or Topsecure tamper protection

## DEPENDING ON THE RANGE

- Water-based
- Solvent-free
- Extremely fast drying
- Extremely good adhesion
- Extremely heat resistant
- High chemical resistance
- Food safe

## RAL colours

White	Blue
Yellow	Green
Orange	Gray
Red	Black
Pink	

Our five ranges:  
Standard, Zero, Fast Dry,  
Heat and Resist

