



# TT-542 Låsevæske M

## STRONG LOCKING

- ✓ Solventfree - one component - fast curing.
- ✓ Withstands vibrations and shocks and protects against corrosion.
- ✓ Removable locking.

### Technical Info

- Colour: blue.
- Applications: to M 36.
- Viscosity in mPa·S at 25°C: 1000.
- Gap-sealing range mm breakaway: 0.05 - 0.5.  
Steel/steel/N/mm<sup>2</sup>: 4 - 8.5.
- Temp, range °C: -55+150.
- Shelf life: 24 months, keep dry, cool and frost-free.
- Safety measures: consult the Safety Data Sheet.

### Packing

TT-542 Låsevæske M - bottle 50ml

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### Product

#### Characteristics

Låsevæske anaerobics are uniquely different from other types of metal adhesives or sealants. Låsevæske needs no catalysts and contains no solvents, instead, it cures in the absence of air. Låsevæske anaerobic adhesives remain liquid on exposed metal surfaces, so you don't have to assemble parts immediately. However, when placed between snug fitting metal surfaces which exclude air, it cures to full strength producing a tough, inert plastic that prevents corrosion, locks, seals and retains. Låsevæske is formulated so it holds parts securely, yet allows them to be disassembled with conventional tools when necessary. The 3 Låsevæske types SF, M and C differ from each other by their technical specifications such as viscosity, fast curing and final strength. Låsevæske provides the right filling layer for different gaps.

#### Applications

To lock bolts, screws and to seal pipes (water, steam, gas, compressed air, hydraulic oil, ...).

### Use

- Apply onto a clean and dry substrate and assemble.
- Låsevæske Aktivator speeds up the curing process.
- Låsevæske Aktivator is required on galvanized or passive surfaces.
- The air in the bottle keeps Låsevæske liquid.