

## Screw Locking Fluid, high strength, 50g Pump Dispenser (Art. 80616)

**PRO +**

- for securing, sealing and gluing of screw connections
- replaces common locking methods such as splints, spring washers, etc.
- can be used in engine construction, racing, mechanical engineering, in workshops and garages, and also for industrial applications
- color: red
- max. thread size: M36
- highly viscous, viscosity 8,000-15,000 (at +20°C mPa.s)
- gap-filling up to 0.3 mm
- curing time handling: 20-40 minutes
- curing time functional: 3-6 hours
- temperature resistance 5-- - 230°C
- density: 1.1 g/cm<sup>3</sup> (at +25° C)
- breakaway torque: 20-35 NM (according to DIN EN ISO 10964)
- shear strength: 15-25 N/mm<sup>2</sup> (according to DIN 54452)
- DIN-DVGW-NG-5146AT7033, DIN EN 751-1 class H  
(Not suitable for use in the gas installation according to DVGW-TRGI 2008)

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