

Product data sheet

4683-20

EAN-No. 4000896253630



Length: 50 mm · 13 mm outside hexagon



Application:

Professional **repair**, cleaning or repairing of the mounting threads of the exhaust gas temperature sensors / probes

- Time saving: replacement of the exhaust system is no longer necessary in most cases
- Thread size: M20 x 1.5
- For NOX sensors on: **DAF** · **MERCEDES-BENZ** commercial vehicles · **IVECO** · **MAN** · **SCANIA** · **RENAULT** commercial vehicles · Volvo commercial vehicles
- Also suitable for passenger car models where a NOX sensor or particle sensor with thread M20 x 1.5 is installed. e.g. **BMW** · **AUDI** · **VW** · **OPEL** · **MERCEDES-BENZ**
- With guide bolts and cleaning grooves
- Guide bolt prevents canting of the thread repair tool, thereby enabling exact repair or cleaning of the sooted or damaged thread
- No tilting or canting during repair
- Short design for use in confined spaces
- 6 cutting surfaces for optimal fitting accuracy as well as easy and quick handling
- High-quality TiAlN coating for longer service life
- Suitable for application on stainless steel components
- Made in Germany
- Drive: 13 mm outside hexagon
- Dimensions / length: 50 mm

Why TiAlN (titanium aluminium nitride) coating?

- Suitable for dry machining
- Ceramic surface minimizes friction
- Optimum service life
- Temperature-resistant to 800°C
- No coolant necessary

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