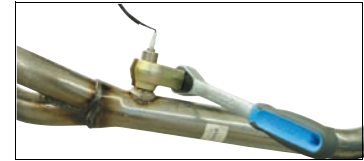


Sensor Socket Size (width across flats) 22 mm

KL-0132-2

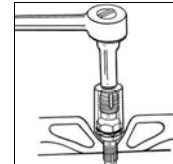
Indispensable tool for the easy removal and replacement of Lambda sensors that are hard to reach.



Thread Tap

KL-0127-2207

Designed to clean plug threads with dimensions M14×1.25 and M18×1.5.



Reamer Set for Glow Plug Channel (adjustable)

(German Utility Model)

KL-0369-25 K

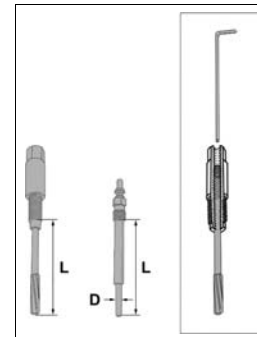
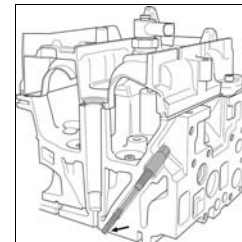
Universally suitable for diesel engines with M8x1, M9x1 or M10x1 glow plug threads.

This tool is designed to clean the glow plug channel. The possibilities to combine the different holders (glow plug threads) with the reamers (glow plug bore-Ø) and to adjust the length of the reamers accurately, make this reamer set almost universal in its field of application with accurately adjusted reamers for the respective engine.

Scope of Delivery:

KL-0369-25 K Reamer Set for Glow Plug Bore

Part No.	Description	Qty.
KL-0369-2510	Holder M8x1 with setscrew	1
KL-0369-2610	Holder M9x1 with setscrew	1
KL-0369-2710	Holder M10x1 with setscrew	1
KL-0369-2512	Reamer Ø 4.8 mm (Glow plug-Ø D = Ø 4.0 mm)	1
KL-0369-2522	Reamer Ø 5.2 mm (Glow plug-Ø D = Ø 4.4 mm)	1
KL-0369-2732	Reamer Ø 5.8 mm (Glow plug-Ø D = Ø 5.0 mm)	1
KL-0369-2590	Plastic storage case	1



Reamer Ø4.8mm with Holder M8x1 (adjustable)

(German Utility Model)

KL-0369-251

For example, suitable for the Fiat 2.3 L JTD (F1AE0481C), 1.3 L JTD (188 A9 000); Opel/Vauxhall 1.3 L (Z13DT); Mercedes (OM 642, OM640); Smart (OM639); Volvo 2.4D (D 5244 T2); VW AG 2.0 L TDI (AZV, BKD, BDJ); PSA 2.7 L HDI (DT 17) diesel engines.

Technical Data:

Length L:	70mm up to 108mm
D measured (at the glow plug)	Ø 4mm

Scope of Delivery:

KL-0369-251 Reamer Ø 4.8 mm; M8x1 adjustable

Part No.	Description	Qty.
KL-0369-2510	Holder M8x1 with setscrew	1
KL-0369-2512	Reamer Ø 4.8 mm	1

