



Extractor for broken glowplug m8-m9-m10x100 - m10x125 BCP-20













DESCRIPTION

Extractor for broken glowplug m8-m9-m10x100 - m10x125

The glow plugs on modern vehicles are getting longer and longer and increasingly fine. Very often their torsion resistance (unscrewing) is lower than 40Nm. They may be seized by carbon scaling and break at the level of the thread at the time of removal, and therefore stay stuck in the cylinder head! This kit will allow all technicians, even beginners, to carry out this operation by following the instructions step by step. This kit also allows you to perform the operation on vehicles whose glow plugs are on the engine bulkhead side (limited space). Extractor for broken glow plugs M8-M9-M10x100 - M10x125. For extracting broken electrodes. For glow plugs 8.9, 10 mm. Functions on most of the French car fleet.

SAM Outillage

10 rue Camille de Rochetaillée 42000 Saint-Etienne - France

RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 \in









SPECIFIC DATA

Designation	BROKEN GLOW PLUG EXTRACTOR M8-M9-M10X100-M10X125
Sales reference	BCP-20
Weight (kg)	1.500
Guarantee	O SAM TOOL guarantee.

Guarantee applied

O | SAM TOOL guarantee.

Guarantee without time limit on the tools used under normal conditions.

>> Find out more

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