

Bleeding kit and priming diesel system

3893

SAM Outillage

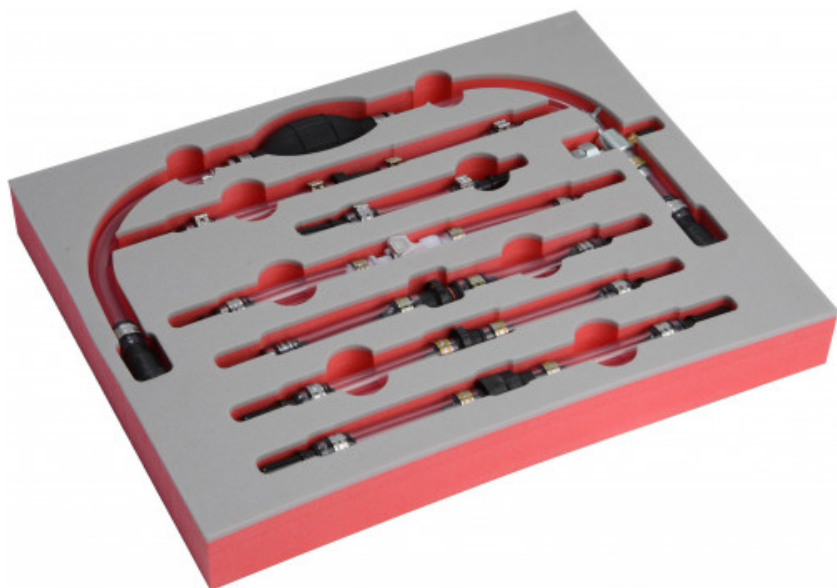
10 rue Camille de Rochetaillée
42000 Saint-Etienne - France

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

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DESCRIPTION



Bleeding kit and priming diesel system

The presence of air in the fuel delivery circuit affects proper engine functioning. Air enters the circuit during fuel circuit maintenance and the installation of a new fuel filter. Most modern systems include an automatic bleed system or a hand pump permanently installed on the vehicle, however it takes a certain length of time to bleed all the air from the circuit. Modern diesel engines use two fuel supply methods: - Pressurised supply: using an electric pump installed in the tank to discharge the fuel to the pump. - Vacuum supply: using a suction pump to generate the vacuum that will carry the fuel to the pump. This kit's couplings have been designed to enable the user to connect them to the greatest possible number of diesel circuits.

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SPECIFIC DATA

Designation	RE-PRIMING PUMP FOR DIESEL ENGINE IN BOX
Sales reference	3893
Weight (kg)	0.773
Guarantee	C Consumable

Guarantee applied**C | Consumable**

The products in this category will not be replaced and are subject to normal wear phenomena.

[>> Find out more](#)

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