Our products are designed to be used correctly and with care for the purpose for which they are intended. No liability is accepted by the Tool Connection for incorrect use of any of our products, and the Tool Connection cannot be held responsible for any damage to personnel, property or equipment when using the tools. Incorrect use will also invalidate the warranty.



Safety First. Be Protected.



Guarantee

If this product fails through faulty materials or workmanship, contact our service department direct on: +44 (0) 1926 818186. Normal wear and tear are excluded as are consumable items and abuse.



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LASER

7250

Oil Drain Set

Mercedes-Benz 9G Tronic Transmission



- Applications: E350 Bluetec from 2013 and CLS models from 2014.
- For G9 Tronic (725589029000, 72558909000) gearboxes.
- Specially designed to assist in complete oil change.
- Designed for drain and refill.
- Use according to OEM instructions.

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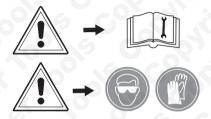
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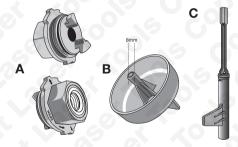
Description

The 7250 is a three-piece set of special tools that are used when draining and refilling the automatic transmission fluid in Mercedes-Benz E-Class E350 BlueTEC fitted with the 9-speed 9G-Tronic transmission (transmission type **725.0xx**).

It should be noted that the operator will need a suitable transmission fluid pump with fluid measuring system plus Mercedes-Benz OEM electronic diagnostic equipment which checks fluid level and temperature. Refer to the manufacturer's technical service instructions and documentation for the correct procedure for the specific transmission fitted.



Components

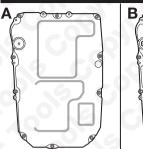


Ref	ОЕМ	Description
Α	725 589 00 90 00	Adaptor (fluid pump)
В	725 589 02 90 00	8mm hex key
С		Dispenser tool

Additional Laser tools to assist with this job:

4792 Oil ATF Dispenser 7 litre4986 ATF Adaptor - Mercedes Benz

Instructions





Refer to Figure 1: the 725.0xx type transmission can be fitted with two different sump types. Component $\bf A$ (adaptor – fluid pump) is used with both $\bf A$ and $\bf B$ sump types; components $\bf B$ and $\bf C$ are used only on sump type $\bf B$. Refer to the manufacturer's technical service instructions and documentation for the correct procedure for the specific transmission fitted.

Fluid dispenser tool (C) positions

