

*Troubleshooting  
common rail*

*High-pressure*

# INJECTOR CONTROL KIT



## **Injector control kit**

When you have measured the pressure in a common rail circuit and stated that it is lower than expected, you should carry out a test to find out whether the problem is caused by a fault in the high-pressure pump or a leaking injector. This is done easily and quickly using this injector control kit.

The kit consists of six M12x1.50 plugs and six M14x1.50 plugs, which makes testing engines up to six cylinders possible.

Part No. JOCR1600CF



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