

FUEL CONTROL VALVES

ID, COMMON FAULTS & DIAGNOSTIC STRATEGIES

GOLDCOAST
THURSDAY 16 MAY
6 PM - 9:30 PM

FULL COURSE CONTENT & ONLINE BOOKING www.dieselhelp.com.au/GOLDCOAST

This 3 hour course has been developed by Clinton Brett, founder of Diesel Help Australia to assist technicians adapt a successful diagnostics strategy for Common Rail Diesel fuel control valve faults.

Fuel control valves are vital components in which manufacturers use to operate the modern diesel engine. This course provides an explanation of the function, operation, common faults and diagnostic testing of control valves and how they differentiate in the hydraulic fuel circuit. It will enable technicians working with AG, earth, heavy, light, commercial, plant and machinery to adapt the testing strategies provided or create their own unique method across the multiple platforms.

Injectors

Bosch, Continental, Delphi and Denso piezo and solenoid designs

Fuel Rails

Fuel pressure limiting, pressure control valve, fuel flow damper & differential flow valves

Fuel Pumps

Inlet metering, fuel control, fuel metering, suction control, pressure control valve and quantity control valves

COST \$200 PER PERSON

30 MINS DINNER & NETWORKING
3HR IN CLASS & PRACTICAL
DOWNLOADABLE TRAINING BOOKLET & CERTIFICATE

