

Engine fluids eLearning

Applying the correct specification for fluids, understanding the characteristics of a fuel and lube oil analysis and drawing the right conclusions, selecting the correct lubricant for a particular application and ensuring good quality cooling water – all of this is essential for the safe and reliable operation of a diesel engine.

All you need to know about the engine fluids of medium-speed engines can either be obtained during our full day training course at the PrimeServ Academy in Augsburg or – and this is brand new! – from our eLearning course.

Fuels for diesel engines (8 Modules)



- The crude oil refining process
- Fuel specifications
- Fuel characteristics defined by ISO 8217
- Additional fuel characteristics
- ECA fuel
- Fuel treatment
- Bio fuels
- Gas

Lube oil for diesel engines (7 Modules)



- Purpose of diesel engine lube oil and lube oils formulation
- Approval of lube oils for MAN engines
- Lube oil degradation
- Selection of lube oil
- Lube oils for specific application: Biofuels
- Lube oils for specific application: Dual fuel
- Lube oils for specific application: Gas

Cooling water for diesel engines (1 Module)



Order your license for participation in this comprehensive eLearning course.

The license, which is personal and not transferable, is valid for 3 months and allows repeated access to the eLearning by the authorized person.

Licenses & costs

Number of licenses	1-3	4-10	11-50	51-100	101-200	> 200
Price per license	450 €	400 €	350 €	300 €	275 €	250 €