

## Always keeping operating temperature - with oil coolers by febi bilstein

For combustion engines, a functioning cooling system is indispensable. These days, the oil cooler is a crucial element of the cooling system. It serves as heat exchanger to stabilise the oil temperature, resulting in longer oil change intervals and an extended engine service life.

If the oil cooler is leaky, oil can leak out and, depending on the specific installation, mix with the coolant. The resulting temperature increases in the engine compromise the lubricant properties of the engine and gear oil, and can quickly lead to engine damage.

Choose OE matching quality when you replace your oil cooler - for instance, with febi 48772, suitable for numerous Volvo engines.

febi no. 48772



to fit:  
Volvo Trucks FH 12, FH 12J, FM, FL 12, B12H, B9L, B9S, B9TL, B9R, FM9  
Repl. no. 8149300

Subject to technical changes

The complete range can be found at: [www.trucks.febi-parts.com](http://www.trucks.febi-parts.com)

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