

Additives for Commercial Vehicles

LIQUI MOLY's fuel, motor oil, and radiator additives are high quality and very effective devices to keep engines even of the most modern commercial vehicles clean and to ensure their optimum performance in the long run. The additives are developed, produced and monitored according to modern standards.

LIQUI MOLY's additives are suited for all established engine technologies

This includes most modern injection systems, turbodiesel, direct injecting diesel motors, and engines with catalytic converter, particulate filter and SCR exhaust gas systems.



PRO-LINE ENGINE FLUSH

Cleans the complete oil-circulation system off sludge, tar etc. Removes carbonisation from piston rings and piston ring fittings. Imperative at the oil change to get rid of silted fuel residues when the engine is powered by bio-diesel or veg-oil.



PRO-LINE MOTOR respectively GEAR WEAR PROTECTION

MoS₂ Leichtlauf lubricant decreases friction at bearings and movable parts within engine and gearbox. Protects from wear, ensures engine performance and helps to prolong the engine's lifetime. Mixture ratio 3 – 5% with motor or gearbox oil.



SUPER DIESEL ADDITIVE

Cleans and lubricates the complete fuel system. The comprised Cetan-Plus makes the engine running smoother and increases traction. Possible loss of power with biodiesel can be compensated by it.



BIO DIESEL ADDITIVE

Biodiesel is affected e.g. by condensation water. BIO DIESEL ADDITIVE stabilizes the fuel and protects it from aging and decomposing. Cleans the fuel system and protects it from corrosion.

The German Certification Authority TÜV tested additives of LIQUI MOLY for their effectiveness and confirmed it. All products must be applied according to the instructions and are suited for all established engine technologies.

