



## LIQUI MOLY Additive "Öl-Verlust-Stop "



|                  |               |
|------------------|---------------|
| Article number:  | 41115395      |
| Original number: | 1005          |
| EAN:             | 4100420010057 |
| EVP:             | 21.50 €       |

| Technical data        |                                                              |
|-----------------------|--------------------------------------------------------------|
| Design                | additive                                                     |
| Range                 | engine                                                       |
| Container type        | can                                                          |
| Content               | 0.3 l                                                        |
| Type                  | vehicle, commercial vehicle, small devices, oldtimer, marine |
| Fuel-efficiency (A-G) | fuel, diesel, gas                                            |
| Weight                | 0.270 kg                                                     |

### Description

**LIQUI MOLY "Oil-Leakage-Stop" Additive**  
**Engine oil additive for all gasoline and diesel engines**

Stops oil loss in leaky engines, regenerates rubber and plastic engine seals, reduces oil consumption through piston rings and valve guides, and counteracts the loss of viscosity in engine oils. Prevents freezing in winter, keeps rubber parts elastic, and thus extends their service life. Minimizes smoke formation, dampens engine noise, and prevents oil stains and environmental pollution. Also suitable for the care and deep cleaning of car tires and rubber mats.

**Application:** A 300-ml can is sufficient for up to 5 liters of engine oils. It can be added at any time; after adding, let the engine warm up. The sealing effect takes effect only after approximately 600–800 km. To ensure long-term effectiveness, reapply oil-leakage-stop after every oil change.

**Note:** Not suitable for use in motorcycles with an oil-bathed Coupling!, **300 ml can**

