



Workshop solutions
Ideas. Solutions. Success.



SELLING OIL

4

Oil marketing: enhance with sales aids and expert knowledge.



OIL ACCESSORIES

5

LIQUI MOLY has everything needed for safe and orderly oil storage and dispensing.



STORAGE SOLUTIONS

10

Orderly and secure: the oil cabinets for all LIQUI MOLY lubricants.



EARNING MONEY WITH ADDITIVES

14

Solve engine problems and earn money – with LIQUI MOLY additives.



SHOP DISPLAYS

25

Attractive and space-saving displays ensure greater turnover in your sales room.



GEAR TRONIC

27

Change automatic transmission fluid simple and fast.



CAR GLASS INSTALLATION

33

Additional business from bonding glass screens and plastic repairs.



LAMINATED GLASS REPAIR

35

Professional and economical repairs of glass damage.



ASD FILLING STATION

38

The clever air spray system with refillable spray cans.



AIR-CONDITIONING SYSTEM CLEANER

40

Workshop utilization and satisfied customers.



TORNADOR GUN

42

A clean business to boost your turnover.



INTERNET

44

Everything firsthand – via a direct line to LIQUI MOLY.



TEAM SHOP

47

Order company, leisure and work clothing economically.



SALES PROMOTION

49

Decorate your business with the appeal of a well-known brand.



OUTDOOR ADVERTISING

57

Apply advertising materials to your workshop front.



VEHICLE LABELING

62

Apply advertising materials to your workshop vehicles or customer service vehicles.



ACADEMY

64

Training, demonstrations and presentations.



10 tips for successful oil marketing in the workshop

- Offer the products of a well-known oil brand and also make this visually clear.
- Use informative and advertising materials such as posters, brochures, oil-change labels, flags, advertising boards, window decorations, etc. from this brand.
- Work with an oil brand that offers you a complete oil product range, meaning the right motor and gear oil for every vehicle.
- Make sure that the products you use meet the current technical specifications and are approved by the vehicle manufacturers.
- Bring your technical knowledge and skill to bear.
- Check the oil level on every customer vehicle.
- Offer your customers advice, taking into account the vehicle and the individual vehicle operation.
- Use technical and economic selling points to convince your customers about the higher quality and therefore more profitable synthetic motor oils.
- Offer your customers an engine flush before the oil change.
- Use the designs and equipment for fresh oil supply and old oil/container disposal.



It doesn't get any better than this: oil storage and removal made easy

Clean and easy storage.

The storage of oil and the devices used for its removal are key factors in the professional workshop. That's because only the right equipment will save time and money. LIQUI MOLY offers practical, robust and value-for-money tools.

Drum packet A

Hand pump

Consisting of:

- drum pump with telescopic intake pipe for 60 to 205 liters
- measuring cup, 3 liters, with flexible outlet pipe and cover

(Part no. 7950)

**Drum packet A1**

Hand pump

Consisting of:

- professional hand pump with telescopic intake pipe for 60 to 205 liters

(Part no. 7996)

**Drum packet B**

Pneumatic oil feed unit with hand-held flow meter

Consisting of:

- pneumatic pump 3:1, double-action
- intake pipe for 205 liter drums (optionally for 60 l drums)
- hand-held flow meter, outlet fixed at 60°
- 4 m dispensing hose 3/4"
- maintenance unit with shutoff valve

(Part no. 7951)

**Drum packet B1**

Pneumatic oil feed unit with pump nozzle

Consisting of:

- pneumatic pump 3:1, double-action
- intake pipe for 205 liter drums (optionally for 60 l drums)
- pump nozzle without counter
- 4 m dispensing hose 3/4"
- maintenance unit with shutoff valve

(Part no. 7952)

**Drum packet C**

Pneumatic oil feed unit, movable

Consisting of:

- pneumatic pump 3:1, double-action
- intake pipe for 205 liter drums (optionally for 60 l drums)
- hand-held flow meter, outlet fixed at 60°
- carriage incl. drip cup for drums up to 205 liters
- 4 m dispensing hose
- maintenance unit with shutoff valve

(Part no. 7953)

**Drum packet D**

Pneumatic oil feed unit for wall mounting

Consisting of:

- pneumatic pump 3:1, double-action
- intake pipe for 205 liter drums (optionally for 60 l drums)
- hand-held flow meter, outlet fixed at 60°
- 10 m hose reel, open, 1/2"
- pump nozzle holder
- maintenance unit with shutoff valve
- rear wall not included

(Part no. 7954)



Electric pump for oils

Electric oil feed unit
with hand-held flow meter

Consisting of:

- electric pump 230 V, delivery 9 l/min.
- intake pipe with foot valve for 205 liters (with pump wall holder for 60 liters available as an option)
- 4 m dispensing hose 3/4"

(Part no. 29013)

**Trolleys for containers/drums**

Carriage incl. drip cup for containers or drums up to 205 liters.

(Part no. 7912)

**Hose reel, closed**

10 m hose length, 1/2"

- for wall or floor mounting
- dimensions: 495 (L) x 158 (W) x 508 (H) mm
- weight: 17 kg

(Part no. 7838)

**Hose reel, open**

10 m hose length, 1/2"

- for wall or floor mounting
- dimensions: 472 (L) x 152 (W) x 498 (H) mm
- weight: 15 kg

(Part no. 7883)

**Gear oil filler**

5 to 60 liters, on wheels

- multi-purpose hand pump, delivery 0.2 l/stroke
- 2 m dispensing hose
- outlet pipe with ball valve
- sturdy carriage
- pillar including pump can be unscrewed from carriage
- collar for sealing the containerplug

(Part no. 7839)

**Oil drip pan**

for 2 drums of up to 205 liters

- TÜV type-tested
- dimensions: 1.200 (L) x 800 (W) x 360 (H) mm
- weight: 76 kg

(Part no. 7812)

**Oil filling unit for transmissions**

- tank volume: 7 liters
- filling hose: 1.600 mm
- 16 adapters for BMW, Ford, Mercedes-Benz, V.A.G. in case
- drip pan

Area of use:

For filling transmissions and differentials with oil. Specifically for dual-clutch transmissions.

(Part no. 7941)



Drum rack for 2 x 60 l drums

with oil drip pan

- dimensions: 450 (L) x 820 (W) x 1,310 (H) mm
- weight: 18 kg

(Part no. 7803)

**Drum rack for 6 x 60 l drums**

with oil drip pan

with 3 storage levels for small canisters or 3 x 60-liter drums in addition and canister support

- dimensions: 1,320 (L) x 800 (W) x 1,300 (H) mm
- weight: 60 kg

(Part no. 7994)

**Grease system, pneumatic**

for large containers 25 kg and 50 kg, movable

- pneumatic grease pump 1:55 with intake pipe and pumping unit
- delivery: approx. 600 cc/min
- high-pressure grease gun with Z-swivel
- dust cover, tank fastening and grease follower piston
- pressure relief valve and push-on nipple
- carriage
- 4 m high-pressure hose

(25 kg: Part no. 7991,
50 kg: Part no. 7992)

**Battery-powered grease gun 18V with armored hose**

Rugged 18V battery grease press with filling/bleed valve, for 400 g grease cartridges. A high-performance electric DC motor with planetary gear and crank gear creates a max. pressure of 400 bar that is limited by a pressure-relief valve.

Scope of delivery:

- battery grease press, 18V Li-ION rechargeable battery, 1500 mAh, delivery rate: approx. 100 ccm/min
- electronically controlled rapid charger with overcharge protection (1 h normal charge time)
- high-pressure reinforced rubber hose 750 mm (burst pressure 1650 bar) with 4-jaw hydraulic coupler R 1/8"
- plastic case with room for a second rechargeable battery and for one grease cartridges

(Part no. 3513)

**Waste oil collecting and extraction device with glass measuring cylinder**

with pressurized emptying system and independent extraction by the compressed air system 70 liters

- 1.6 m dispensing hose with discharge pipe and drip guard
- overpressure valve
- vacuum pump with display
- 2 m vacuum hose with handle
- shut-off valve
- with pivoting funnel incl. splash guard
- funnel: Ø 440; H = 180 mm; max. H = 1800 mm
- probe holder, complete with 5 suction probes
- adapter for BMW, Mercedes-Benz, V.A.G., PSA Group
- cylinder with 10 liters content used solely for checking the extracted oil for weight and quality

(Part no. 29002)



Old oil collecting and extraction unit

with pressurized draining and vacuum extraction, 70 liters

- 1.6 m dispensing hose with discharge bend
- height-adjustable collecting funnel with removable sieve
- maximum height 1.800 mm
- sensor holder, complete with 5 suction sensors
- adapter for BMW, Mercedes-Benz, V.A.G., PSA-Group

(Part no. 7828)

**Electric drum pump**

for 205-liter additive drums

For pumping low-viscosity acids and bases, neutral, aggressive and non-flammable liquids from 205 l drums.

- delivery rate: up to 80 l/min
- hand-held flow meter
- dispensing hose 2.50 m

(Part no. 7927)

**Old oil collecting tank**

with pressurized draining, 70 liters

- 1.6 m dispensing hose with discharge bend
- height-adjustable collecting funnel with removable sieve
- maximum height: 1.800 mm

(Part no. 7810)

**Dosing Center**

Practical dosing and mixing system for the ready-to-use dilution of LIQUI MOLY cleaning products.

- up to 4 different mixing ratios possible
- fast and easy installation without the need for special tools
- no power or compressed air required
- perfect cleaning results
- over- or underdosage precluded
- precise consumption control
- easy to use
- reduces water and cleaner consumption, so protects the environment and lowers running costs

(Part no. 29012)



Additional accessories can be found in our product catalog.

Hand drum pump

for 50-liter additive drums

For pumping low-viscosity acids and bases, neutral, aggressive and non-flammable liquids from 50 – 60 l drums.

- stainless steel hand pump with Teflon seals
- delivery rate 0.25 liter per stroke

(Part no. 7928)





Tidy and clean in the workshop with
LIQUI MOLY oil cabinets

Oil cabinet

[Part no. 29011]

Material:

Steel sheet powder-coated in anthracite or aluminum-silver look, 3 shelves, drip tray in galvanized sheet steel, brochure compartment in the right-hand door. Doors are lockable.

Weight:

118 kg

Dimensions (H x W x D):

2,100 x 950 x 550 mm

The cabinet is delivered as complete, assembled unit.

The right oil for each vehicle – all oil specialties cleanly and orderly arranged in the LIQUI MOLY oil cabinet!

- Specially developed for the new LIQUI MOLY 20-liter canister.
- You can therefore store smaller quantities of high-value special oils as a rule.
- Offset shelves prevent drops falling onto the lower levels.
- Integrated oil drip tray so that there are no problems with the authorities.
- Lockable, i.e. no more "oil loss"!
- Document compartments integrated into the door, e.g. for technical data sheets.
- Capacity 8 x 20 l-canister and 2 x 60 l-drum.
- Alternative 12 x 20 l-canister.



Optimal for valuable motor and gear oils.



Canister labels

Additional labels for identifying 20-liter canisters are included.

Following equipment can be ordered additionally:



Plastic hand pump

for 60 l and 205 l drums

- Plastic hand pump made of polypropylene
- Telescopic intake pipe, adjustable from 480 to 950 mm

[Part no. 7932]



1.000 ml manual metering syringe (optional)

for direct filling of transmissions.

[Part no. 7989]



Drain cock, plastic

for 20-liter canisters with DIN 61 thread

[Part no. 7924]



Replacement sealing rings

for drain cock, Part no. 7924 (4 pieces)

[Part no. 29130]

Gear oil cabinet

[Part no. 29035]

Weight:

52 kg

Dimensions (H x W x D):

950 x 630 x 550 mm

- The LIQUI MOLY gear oil cabinet is an in-house development and is produced exclusively for LIQUI MOLY clients.
- The body, doors and internal dividers are made of high-quality, powder-coated sheet steel, in aluminum-silver or anthracite color.
- The cabinet also has a pull-out oil drip tray, three drain cocks, holder for a hand-operated metering syringe (Part no. 7989) and two storage compartments for extra labels, oil guide, etc. on the inside of the right-hand door.
- Holes and reinforcement plates in the rear panel for wall fixing.

Following content is possible:

- 3 x 20-liter canisters, 3 x 6-pack units of the 1-liter gear oil bottle

Optional: 1.000 ml manual metering syringe in the holder provided [Part no. 7989].



Canister labels

Additional labels for identifying 20-liter canisters are included.



Motorbike oil cabinet

[Part no. 29034]

Weight:

52 kg

Dimensions (H x W x D):

950 x 630 x 550 mm

- The Motorbike oil cabinet was specially developed for 20-liter and 1-liter LIQUI MOLY containers.
- Robust design in powder-coated sheet steel for wall mounting.
- Ideal for safekeeping of Motorbike motor and transmission oils.
- With built-in oil drip tray and document compartment for technical information sheets.

Following content is possible:

- 3 x 20-liter canisters, 3 x 6-packaging units of 1 liter motorcycle oil canisters (as desired)



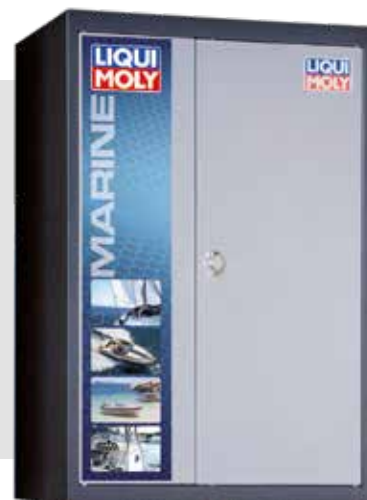
Canister labels

Additional labels for identifying 20-liter canisters are included.



Sticker oil cabinet Marine

[Part no. 50690]



Chemical cabinets

[Part no. 7973]

Weight:

each 23.5 kg

Dimensions (H x W x D):

950 x 450 x 320 mm

For optimum storage of chemical products.

Steel cabinets especially developed by LIQUI MOLY; extremely stable version. Ideal for professional use in workshops with practical subdivisions. All cabinets are already prepared for wall installation. Doors can be secured with bale lock to prevent "disappearance". All three cabinets are available separately.



Additive cabinet

For storing Pro-Line Series LIQUI MOLY additives used in the workshop.



Service product cabinet

When aerosol cans are overheated from exposure to sun or fire, for example, the danger exists of the aerosol cans bursting. In addition to the hazard posed by parts of the spray can, other highly combustible substances are released, which can lead to aggravation of the fire or even explosion. For this reason it is practical in every day practice in workshops to store used aerosol cans in the LIQUI MOLY service product cabinet to counteract such hazards.



Adhesives and sealants cabinet

Adhesives, sealants and other chemical products for corrosion protection and car glass service can be stored safely and neatly in this cabinet.



Solve engine problems and earn money with LIQUI MOLY additives

LIQUI MOLY Pro-Line additives were developed especially for the requirements in master workshops. All Pro-Line additives are also offered

in large containers specifically for the commercial vehicles area.



Versatile and quickly redeemed: JetClean plus cleaning unit

(Part no. 5118)

Suitable for all common types of gasoline (including E10). Prevents the formation of deposits and metal corrosion.

For gasoline engines:

Optimize the emission values before the emissions inspection

All products have one thing in common: They reduce CO and HC emissions as well as soot and optimize the values before the emissions inspection. They clean contaminated gasoline injection systems, remove carbon and other deposits in the combustion chamber, in the mixture preparation systems and at the injection valves and intake valves and ensure precise dosage of injection quantities and fuel atomization. The engine regains its original output and fuel consumption is lowered. Successfully tested according to internationally standardized CEC bench tests. An environmentally friendly combustion process is guaranteed. Compatible with turbochargers and catalytic converters.

For diesel engines

Engine output that you hear and feel

LIQUI MOLY Pro-Line "Diesel System Cleaners" reduce pollutant emissions and thus optimize smoke opacity before the emissions inspection. They clean injection nozzles and the entire fuel system of troublesome deposits, prevent the seizing and gumming up of nozzle needles, increase the ignition performance of the diesel fuel and optimize the combustion process: The engine regains its original performance and the knocking is reduced. Overall the engine runs smoother and starts more easily. Successfully tested in international bench tests.

High return with low investment

Every time a vehicle passes through your shop, for customer service or for an emissions inspection, why not clean up the entire engine system? Your customers will appreciate it. The vehicle's operating life and performance will increase, fuel consumption will be reduced and you will reap the benefits of a welcome source of additional business.

Either add the LIQUI MOLY Pro-Line Fuel Injection Cleaner or Diesel System Cleaner to the tank or use our JetClean unit and the cleaning fluid developed for ultra-intensive cleaning.

Important:

Show your customers the performance provided by our LIQUI MOLY performance guarantee. JetClean consists of a special stainless steel container that has capacity for 5 liters of Fuel System Intensive Cleaner or Diesel System Intensive Cleaner. Depending on the injection system, the JetClean container is brought up to the appropriate system pressure or pre-delivery pressure on gasoline or diesel vehicles. Special adapters and fittings supplied together with the unit make it quick and easy to connect the JetClean unit's hoses to the respective injection system without removing components of the injection system for cleaning purposes. Within a very short time (10 – 30 min.), JetClean cleans the fuel distributor, control plungers, injection valves, injection nozzles, combustion chambers, intake valves and other components of the injection system. 5 l of Fuel or Diesel System Intensive Cleaner are sufficient for cleaning several systems even with heavy deposits.

JetClean is not only used for remedial purposes but is also used to regularly maintain and keep the system clean. The investment for the JetClean unit is recovered after only a few applications.

Earn money with LIQUI MOLY – learn here how to do it:

Sample calculation for Pro-Line Engine Flush

(Part no. 2427)



Your purchase price: _____

Charge rate for customer (net): _____

Earnings per application: _____

Earnings per season* (100 applications): _____

*without taking working time into account

An overview of all Pro-Line products can be found in our product catalog.

10 tips for successful businesses with fuel and oil additives in the workshop:

- Selling additives increases the annual yield of the workshop without additional work or time.
- Wake up your customers' "problem awareness" for engine system cleaning. Directly address possible problems with your customers (for example fuel consumption, starting problems, etc.).
- Instead of selling „1 can of additive“, offer engine system cleaning (gasoline/diesel additives) or long-term wear protection (oil additives).
- Don't sell the additive on its price but on its performance. Highlight the possible solutions through the use of additives. Bring up the advantages of additives and how they work. Explain the individual benefits the customer will gain from the use.
- Explain to your customers that deposits form in the combustion process in every engine, particularly on valves and injectors.
- **Explain the consequences:**
deposits = loss of performance = increased fuel consumption = increased pollutant emission.
- **Fuel additives reduce these deposits or prevent their formation in the first place:**
no deposits = optimum performance = reduced fuel consumption = lower pollutant emission.
- All additives are accurately tested for compatibility with all fuels and engine oils. Negative effects are guaranteed not to take place.
- Bring your technical knowledge and skill to bear in your sales pitch. Use short and easy words in combination with pictures from the brochures to explain to your customer the backgrounds and causes of the problems that occur (for example contamination in the system) and the consequences arising from this (rough engine running, high fuel consumption). Point out possible consequential damage and the corresponding costs such as exchange of the valves, among other things. Show compression test logs and carbon deposits on valves, for example, and explain that for just a low price the customer receives a sparkling clean engine.
- Take advantage of the training opportunities, technical information and brochures or advertising materials for support.



Suitable for all common types of gasoline (including E10). Prevents the formation of deposits and metal corrosion.

Earn money with LIQUI MOLY –
learn here how to do it:

Sample calculation for an Engine System Cleaning

(Part no. 5153 or 5156)

Your purchase price: _____
Charge rate for customer (net): _____
Earnings per application: _____

Earnings per season* (100 applications): _____

*without taking working time into account

LIQUI MOLY Wear Protection, cleaning additives for the oil circuit and a Throttle Valve Cleaner are also offered in the Pro-Line series for use in motor vehicle workshops.





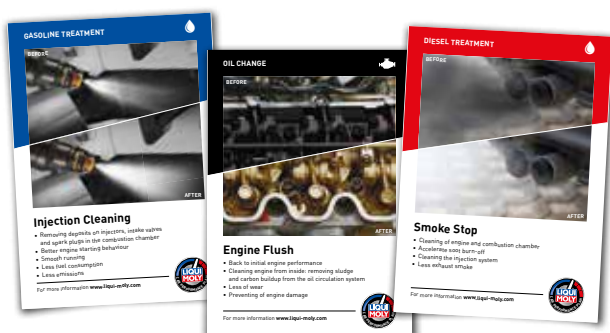
Find new customers and
generate sales with our
Car Performance Plan.

We have the plan.
Our customers the performance.

EARNING MONEY WITH ADDITIVES

If an oil change is a duty, our Car Performance Plan is a pleasure! Workshops and car dealerships that make use of this concept are characterized as proactive service providers and offer their customers a significant added value in addition to classic service work. The sales concept is based on the advice and sales of additional services regarding the car and works worldwide. The idea: In addition to their requested service or repair, car owners receive an offer individually tailored to their car, its mileage and general condition. Here, not only the right LIQUI MOLY products are offered, but complete service packages, which put greater emphasis on the benefits for end customers.

And the great thing is: you can begin implementing this concept straight away! The basis for this is our hot off the presses „Car Performance Plan“ brochure with a total of 14 pre-defined performance packages. Of course, it is possible to combine all services with one another and even add new ones. Our full range offers hundreds of opportunities – simply choose the right services for your workshop and country! New service packages bring additional sales and – even more importantly – a high profit margin. Plus, you avoid the pricing pressure and comparability that is created when selling individual products.



More information is available in our Media-Center.



Car Performance Plan Booklet DIN A6

(Part no. 50273)

When putting together the service packages we have made sure that the work is easy to carry out. In order to inspire workshops for this concept an Excel calculation tool was also developed, which shows a clear overview of additional earnings.

A pioneer of the Car Performance Plan is LIQUI MOLY Mexico, which has practiced the principle for many years, particularly at car dealerships. In fact, additional personnel has been hired for this purpose, who greet car owners in the work-shops and give advice on choosing the right service packages. The customers are then accompanied to the service desk, where the respective workshop completes the sale itself. In spite of the high level of investment in these in-house brand ambassadors, the model has really paid off for both LIQUI MOLY Mexico and for its customers. Many other countries have already discovered this enormous potential for sales: received in practical tests.

Selling services instead of products

The Car Performance Plan explains the positive results of LIQUI MOLY applications to the car driver in an understandable and appealing way.





The 2-in-1-device: Fuel and intake system cleaning with **JetClean Tronic II**

Efficient, thorough, reliable: JetClean Tronic II

A common method of reducing pollutant emissions in modern combustion engines while at the same time improving their effectiveness is to inject the fuel directly into the combustion chamber. Direct injection assumes that the injector used (gasoline or diesel) goes into the combustion chamber. The consequence is that the sensitive nozzle head is permanently in contact with exhaust gases (including soot). Depending on the driving style and quality of fuel, deposits quickly form at the fuel outlets on the nozzle head. This means that the injected fuel can no longer mix optimally with the air, which in turn leads to higher consumption and with it an increase in pollutant emissions. As time goes on, more combustion residues such as soot is produced, clogging the fine outlets even more. This results in even poorer combustion through to the injector being blocked or the system failing, which can entail costly repairs. A further problem with direct-injection gasoline and diesel engines is that the intake area is not cleaned. This is contaminated both by the exhaust gas flowing back as a result of valve overlap and crankcase ventilation (deposits on the intake valves) and by the exhaust gas recirculation system. This combination of exhaust gas tract and intake tract causes what can be enormous deposits on the intake side of the engine. The resulting problems are wide and varied - from a thoroughly contaminated intake area through a faulty exhaust gas recirculation valve to poorly closing intake valves and the associated loss of compression.

JetClean Tronic II from LIQUI MOLY combines with our Pro-Line JetClean Tronic II additives to eliminate problems in the fuel and intake system quickly and reliably.

How JetClean Tronic II pays off:

Fuel system cleaning

Selling price of fuel system cleaning (net): _____
 Cost of Pro-Line JetClean
 Fuel System Cleaner 1 l*: _____
 Profit per application (net)**: _____

Profit from 144 fuel system cleaning
 operations per year (3 per week)

Intake system cleaning

Selling price of intake system cleaning (net): _____
 Cost of Pro-Line JetClean
 Gasoline Intake System Cleaner 300 ml*: _____
 Profit per application (net)**: _____

Profit from 96 intake system cleaning
 operations per year (2 per week)

**Total profit for fuel and
 intake system cleaning per year*:**

*calculation of additives only - without other material costs.

**without taking working time into account.

17 advantages of JetClean Tronic II:

Selling additives increases the profit margin of a workshop without any extra work or time.

- 01** One device for two applications. A fuel system cleaning and an intake system cleaning (on diesel, gasoline and LPG systems) can be performed **at the same time**. The application of this innovative solution results in lower fuel consumption, the avoidance of costly repairs and a longer engine service life for the vehicle.
- 02** Made in Germany quality. The device was developed and manufactured in Germany and is CE tested.
- 03** Housing and tanks made of high-grade stainless steel.
- 04** Active cooling of housing and medium in order to avoid the formation of steam bubbles. A continuous warning tone is given for safety if the medium reaches a temperature > 50°C. The red indicator lamp on the device lights up at the same time.
- 05** To prevent the engine "running dry", a continuous warning tone is given when the fill level in the additive tank reaches approx. 250 ml and the blue indicator lamp on the device lights up at the same time.
- 06** Pressure regulator instead of bypass valve. The pump regulates the pressure automatically as soon as the vehicle demands more or less power. The maximum operating pressure is 6.5 bar. The pressure regulator allows the pressure in the device to be relieved completely after cleaning, ensuring additional safety.
- 07** Operated from the starter battery (12 volts) of the vehicle. This means cleaning does not need to be done at a specific location, and there is no need for an annual DGUV inspection.
- 08** Efficient pump delivering up to 120 l/h.
- 09** The high-quality pressure gauge displays pressures of up to 10 bar.
- 10** Standard fuel filter available in the trade with a filtration rate of 3 – 5 µm. The scope of delivery includes a sealing plate with screw for sealing the removed gasoline or diesel fuel filter.
- 11** Easy-to-read fill level indicator on the outside.
- 12** Separate tank for cleaning the intake tract.
- 13** Special adapters allow easy adaptation on the vehicle.
- 14** Also suitable for commercial vehicles, agricultural machinery, buses and motorcycles.
- 15** Adapter kits of the predecessor model can still be used.
- 16** Comprehensive operating instructions.
- 17** Both tanks can be emptied completely.

JetClean Tronic II: The 2-in-1 application

Fuel system cleaning

Intake system cleaning



Products for fuel system cleaning

Pro-Line JetClean Fuel System Cleaner

(500 ml: Part no. 2523
1 l: Part no. 5147
5 l: Part no. 5151)

Pro-Line JetClean Diesel Injection Cleaner

(500 ml: Part no. 5154
1 l: Part no. 5149
5 l: Part no. 5155)



Products for intake system cleaning

Pro-Line JetClean Intake System Cleaner Gasoline

(300 ml: Part no. 20985)

Pro-Line JetClean Intake System Cleaner Diesel

(300 ml: Part no. 20986)



Comparison of JetClean Plus – JetClean Tronic II

Product characteristic	JetClean Plus (Part no. 5118)	JetClean Tronic II (Part no. 29001)
Housing plastic/metal	●	
Housing metal/stainless steel		●
1 tank for gasoline/diesel	●	●
1 tank for gasoline/diesel for intake system cleaning		●
Pressure generation for fuel system cleaning (mechanical or pneumatic)	●	
Pressure generation for fuel system cleaning (12 V power supply using vehicle battery)		●
Rubber connecting pipes with steel mesh sheathe	●	
Rubber connecting pipes		●
Mechanical pressure regulation	●	
Pressure regulation with independent readjustment		●
Optical and acoustic warning given if fluid level for fuel system cleaning is too low		●
Optical and acoustic warning given if cleaning fluid for fuel system cleaning is too hot (> 50 °C)		●
Active cooling of the cleaning fluid in order to prevent the formation of steam bubbles		●
Fuel filter for gasoline and diesel		●
Fill level indicator for fuel and intake system cleaning		●
Purgability of the tank(s)	●	●
CE testing	●	●
Cleaning options	JetClean Plus (Part no. 5118)	JetClean Tronic II (Part no. 29001)
Clean fuel system (gasoline and diesel)	●*	●
Clean fuel system (carburetor and injection technology)	●*	●
Clean intake valves (gasoline and diesel)	●**	●
Clean intake system (gasoline and diesel)		●
Simultaneous cleaning of the fuel and intake system		●

* Except for systems with a defined fuel pressure in the return system. / ** Intake pipe injection only.

Both devices can be used on the following vehicles: cars (gasoline and diesel), commercial vehicles (gasoline and diesel), agricultural vehicles (gasoline and diesel), 4-stroke motorcycles, 2-stroke motorcycles (separate lubrication), 4-stroke motorboats, 2-stroke motorboats (separate lubrication), emergency power units (gasoline and diesel)

Scope of delivery:

	JetClean Tronic II (Part no. 29001)		JetClean Adapter set 1-32 M1 (Part no. 8263)
	Intake system cleaning set		Needle, Luer and rubber cone
	Sealing plate for fuel filter		Fuel filter & gasoline/diesel sticker

Optional accessories:

	JetClean Tronic II TD ASR with compressed air connection (Part no. 29067)
	JetClean Adapter set P1 (Part no. 29070)
	JetClean Adapter set M2 (Part no. 29069)
	JetClean Adapter set M3 (Part no. 29071)



Cleaning instead of replacing

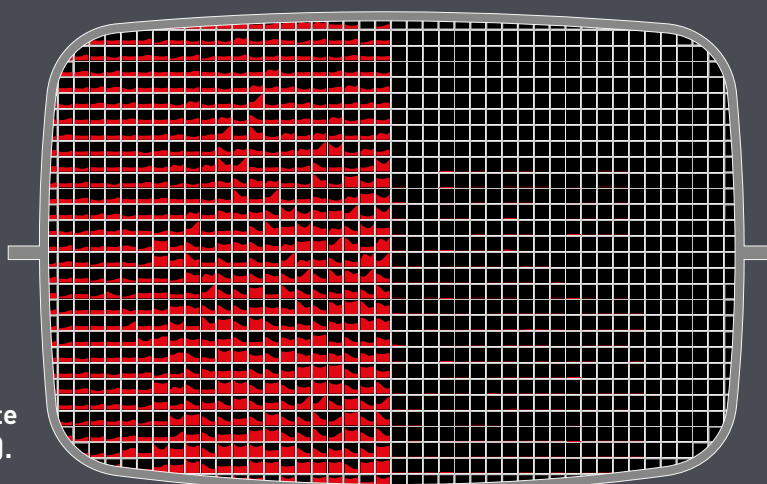
Pro-Line Diesel Particulate Filter Cleaner (Part no. 5169)
and -Purge (Part no. 5171)



The smallest soot particles (shown here in red) gather in the filter primarily when driving short distances and clog the small ducts. The engine performance is continuously decreased.

After cleaning with LIQUI MOLY Diesel Particulate Filter Cleaner, the ducts are free once again and the original engine performance is reestablished.

Cross section of a diesel particulate filter (illustration).



before after

When the diesel particulate filter reaches its maximum degree of filling, the ECU (electronic control unit) automatically starts the filter regeneration program: more diesel fuel is injected and the exhaust gas temperature increases. These high exhaust gas temperatures usually burn away the soot particles. But when diesel vehicles are used for short distance trips the diesel particulate filter does not always reach temperatures high enough to burn the accumulated soot particles. The filter gets clogged.

With the specially developed diesel particulate filter cleaning set the filter can be cleaned in a fast and economical manner without having to replace it. The only things you need to clean the filter is our Pro-Line Diesel Particulate Filter Cleaner and our Pro-Line Diesel Particulate Filter Purge to use in the DPF Pressurized Tank Spray Gun.

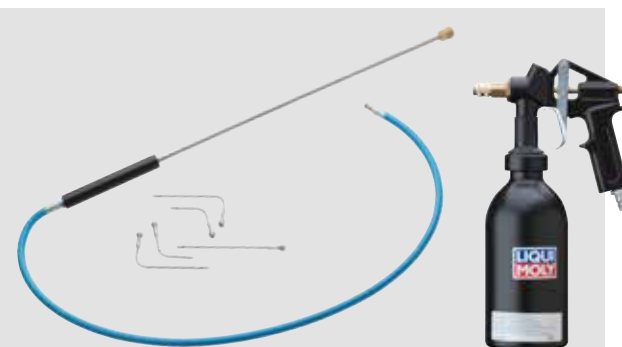
Soot particles clog the diesel particulate filter. The exhaust back pressure increases and the engine performance worsens considerably.

A cleaned filter has a longer service life and once again ensures the full engine performance.



DPF Spray Probe, long (30 cm)

(Part no. 20630)



DPF-Probe with 5 interchangeable tips

(Part no. 7945)

DPF Pressurized Tank Spray Gun

(Part no. 7946)

LIQUI MOLY Pro-Line additives have been specially developed for the requirements in professional workshops. All Pro-Line additives are also available in large containers specifically for the commercial vehicle sector.

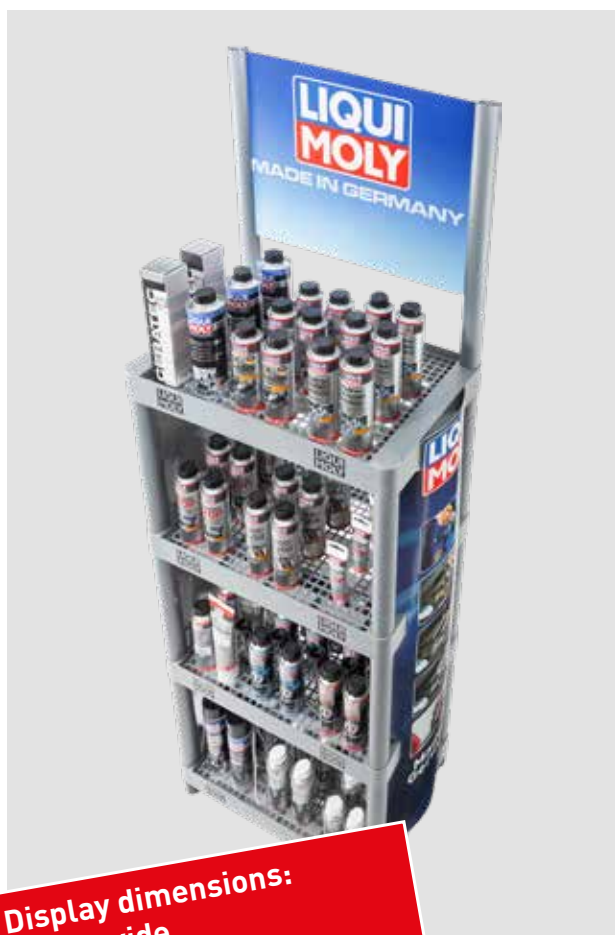


Perfectly organized: LIQUI MOLY shop displays

Everyday essentials
safely stowed away.

A well-organized display at the POS draws particular attention to your products on the sales floor. The sturdy LIQUI MOLY product displays are quick and easy to set up.

The weatherproof plastic design also allows them to be installed out of doors. Get customers looking at your products at the POS with an eye-catching shelf display!



Display dimensions:
 58 cm wide
 39 cm deep
 182 cm high with topper
 129 cm high without topper



Additive Shop

The attractive sales display contains additives in small quantities for everyday use as an entry.

Outfitting and services:

- shop shelving with printed crowner free of charge
- services boards for setting up outdoors free of charge
- advertising and information materials for end consumer
- including setting up and perfect typography
- introduction and application training on the spot free of charge

The problem-solvers for:

- high oil consumption
- engine and transmission noise
- poor compression
- rough engine running
- poor throttle response
- high fuel consumption
- poor cooling performance

Corrosion Protection Shop

Outfitting and services:

- shop shelving with printed crowner free of charge
- services boards for setting up outdoors free of charge
- advertising and information materials for end consumer
- including setting up and perfect typography
- introduction and application training on the spot free of charge

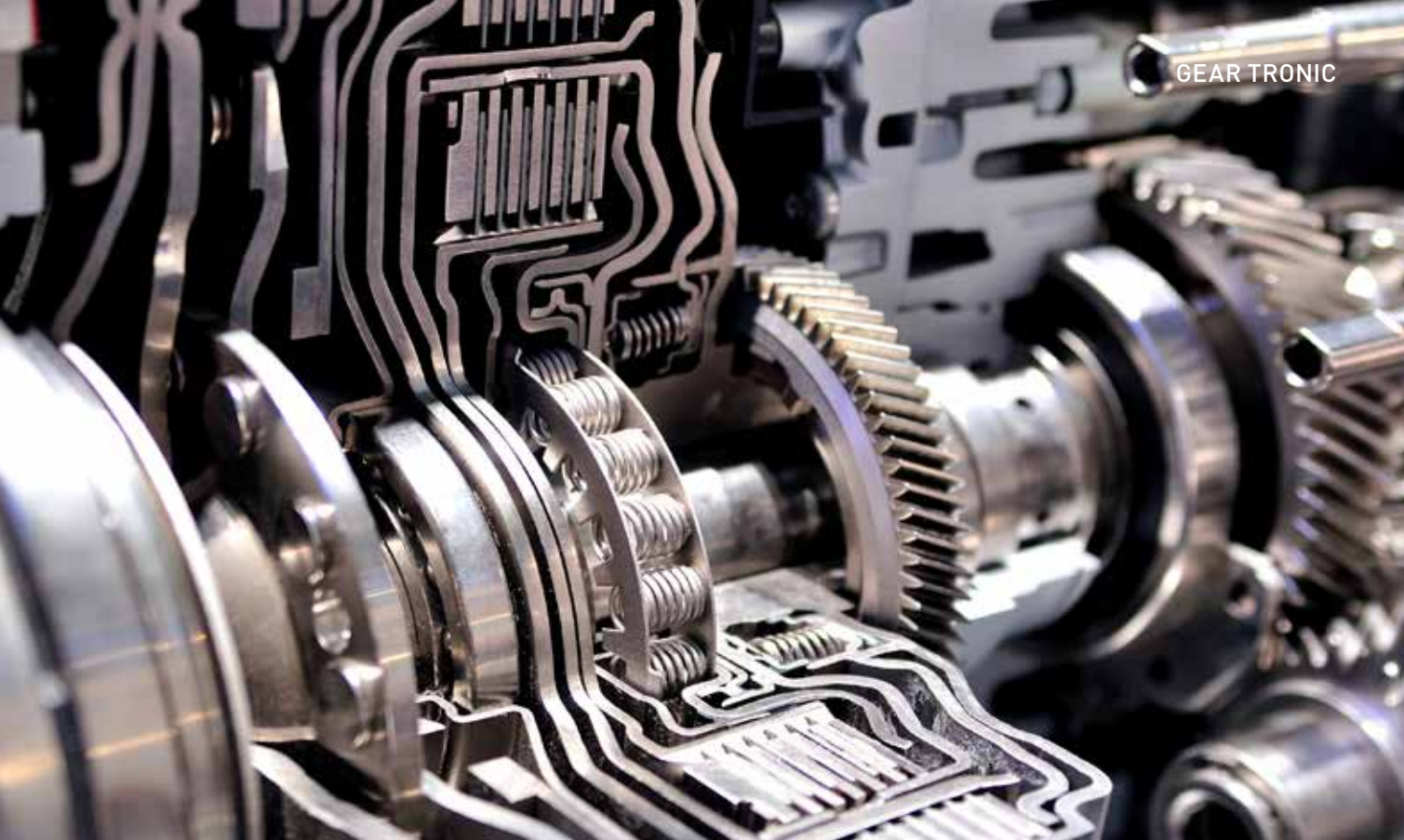


**Services boards/
Building blocks**

(Part no. 5528)



(Part no. 5470)



Automatic transmission fluid service with **Gear Tronic II**

Professional flushing and changing: Gear Tronic II

The use of modern automatic transmissions and semi-automatic transmissions in vehicles is becoming increasingly common. They ensure that the engine always runs within an ideal range of efficiency. However, the increasing complexity of the transmission control introduced by increasing the gear shifts from 5 to 9 and extending the transmission steps with Comfort, Sport, Winter and so on has also increased the performance demands made on the transmission. This in turn is noticeable due to the huge thermal and mechanical demands placed on the transmission fluid. The result is an increase in wear and tear and therefore an increase in maintenance requirements.

If the transmission fluid is not changed in good time, the dirt and metallic abraded matter could cause costly mechanical damage in the gearbox. That's why manufacturers of transmission fluids – and increasingly vehicle manufacturers as well – recommend transmission fluid changes, depending on mileage and driving style. The same applies for so-called "lifetime fluids".

Previously, it simply wasn't possible to effect a complete change in lubrication, since it was inevitable that the new fluid was contaminated with the remains of the old fluid – a problem that is now history thanks to Gear Tronic II. That's because the automatic transmission fluid service device allows the fluid to be replaced virtually 100 percent without the new fluid mixing with the old. It's the only way to ensure that the new fluid is able to work to its full performance.

A further advantage is that because it uses automatic processes, Gear Tronic II stops expensive mistakes from happening and prevents overfills or underfills. The device is therefore the perfect all-round solution for flushing, carrying out transmission fluid changes and adding additives – easily, quickly and reliably.



Plenty of good reasons to choose Gear Tronic II

- 01** Color display incl. input and output pressure indication and temperature measurement of the transmission fluid.
- 02** Cleaning additive can be connected straight from our 1 l can to the unit.
- 03** Automatic flow direction detection (supply/return).
- 04** All data are entered on the menu prior to application:
 - total fill quantity of the automatic transmission
 - additional quantity of fluid required for flushing
 - quantity of cleaning additive to be added
 - specification of the cleaning time
 - selection whether a care additive is to be added
- 05** The following data can be obtained from a free integrated database:
 - vehicle manufacturer
 - vehicle type
 - engine size
 The database exports further data:
 - total fill quantity of the automatic transmission
 - automatic transmission fluid type and density
 - tightening torques of the oil sump and the drain plug and checking screw
- 06** Data documentation using the integrated printer.
- 07** The database is updated directly on the

Full operating instructions in English.

unit by USB stick.

- 08** Remote maintenance of the unit by LIQUI MOLY application engineers. The remote access allows functional tests to be performed without great expense even when abroad.

Tried-and-tested features of our new unit:

- 09** Transmission flushing and fluid change through dip stick guide tube, transmission or transmission fluid cooler.
- 10** High accuracy of liquid exchange process thanks to 2 independent, high-precision scales in the unit.
- 11** After the fluid type change less than 100 ml remain in unit.
- 12** Very easy menu guidance in various languages and fully automatic system flushing operation.
- 13** Universal and vehicle-specific adapters for simple connection to vehicle transmission

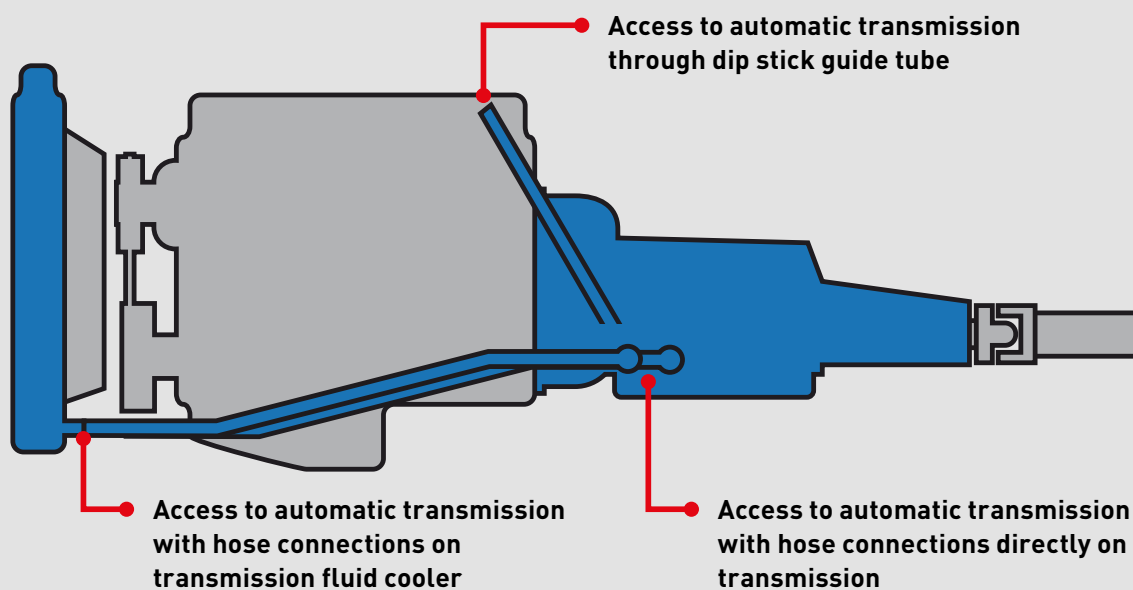


Description of Gear Tronic II



Connection Possibilities for Gear Tronic II

The automatic transmission can be flushed, cleaned, evacuated and refilled in various ways.



Change automatic transmission fluid professionally – and earn money doing so. Our clever concept and the individual instruction will help you.



Automatic transmission fluid test

Automatic transmissions are subject to very high loads and extreme stresses. That's why many automatic transmissions are cooled in the engine's cooling system.

To be on the safe side, the LIQUI MOLY Test Strip should be used to verify whether the cooling system coolant has penetrated the transmission fluid. That would result in major damage to the transmission.

Gear Tronic Test Strips are also supplied individually (Part no. 50315).



Products for Professional Automatic Transmission Fluid Change

Gear Tronic II

Part no.: 29066
 Contents: 1 each
 Type of packaging: Case
 Packaging unit: 1



Also included in delivery:

Comprehensive adapter kit for the most common vehicles.



Adapter Kit Standard 01
 (Part no. 29021)



Gear Tronic Test Strip

Part no.: 50315
 Contents: 1 each
 Type of packaging: Case
 Packaging unit: 25
 Languages: GB/RUS/F/
 E/ARAB



Gear Tronic Cover

Part no.: 29014
 Contents: 1 each
 Type of packaging: Bag/plastic
 Packaging unit: 1

Adapter Kit Standard 01

Part no.: 29021
 Contents: 1 each
 Type of packaging: Plastic box
 Packaging unit: 1
 Contains adapters for the following brands: Audi, BMW, Chrysler, Dodge, Ford, Jeep, GM, MB, Porsche, Ssangyong, Volvo

Adapter Kit Standard 02

Part no.: 29027
 Contents: 1 each
 Type of packaging: Plastic box
 Packaging unit: 1
 Contains adapters for the following brands: Cadillac, Chrysler, Dodge, Ford, Jaguar, Jeep, GM, MB, Volvo

Adapter Kit BMW

Part no.: 29022
 Contents: 1 each
 Type of packaging: Plastic box
 Packaging unit: 1
 Contains adapters for the following brands: BMW, Dodge, Ford, Jaguar, Land Rover

Adapter Kit VAG

Part no.: 29023
 Contents: 1 each
 Type of packaging: Plastic box
 Packaging unit: 1
 Contains adapters for the following brands: Audi, BMW, PSA, Range Rover, Seat, Skoda, Volkswagen, Volvo

Adapter Audi A8

Part no.: 29004

Adapter BMW 001

Part no.: 29082

Adapter BMW07/VAG13

Part no.: 29017

Adapter Citroën DS

Part no.: 29072

Adapter Ford

Part no.: 29193

Adapter Jatco/Aisin

Part no.: 29015

Adapter MB 7G

Part no.: 29005

Adapter MB DCT

Part no.: 29016

Adapter PSA

Part no.: 29008

Adapter Renault/Nissan

Part no.: 29029

Adapter Saab/Opel

Part no.: 29025

Adapter VAG TF-60SN/VW09G

Part no.: 29058

Adapter Volvo 001

Part no.: 29081

Adapter Volvo/Ford Power Shift

Part no.: 29007

Adapter Volvo/Ford/PSA

Part no.: 29024

DSG-Adapter

Part no.: 29020

Products for Professional Automatic Transmission Fluid Change

Drum packet B

Pneumatic oil feed unit
with hand-held flow meter

Consisting of:

- pneumatic pump 3:1,
double-action
- intake pipe for
205 liter drums
(optionally for 60 l drums)
- hand-held flow meter,
outlet fixed at 60°
- 4 m dispensing hose 3/4"
- maintenance unit
with shutoff valve

(Part no. 7951)



Drum packet B1

Pneumatic oil feed unit
with pump nozzle

Consisting of:

- pneumatic pump 3:1,
double-action
- intake pipe for
205 liter drums
(optionally for 60 l drums)
- pump nozzle
without counter
- 4 m dispensing hose 3/4"
- maintenance unit
with shutoff valve

(Part no. 7952)



ATF Additive

Part no.: 5135
Contents: 250 ml
Type of packaging: Tube plastic
Packaging unit: 6



Automatic Transmission Cleaner

Part no.: 5112
Contents: 300 ml
Type of packaging: Can sheet metal
Packaging unit: 6



Pro-Line Automatic Transmission Cleaner

Part no.: 5101
Contents: 1 l
Type of packaging: Can sheet metal
Packaging unit: 6
Part no.: 5179
Contents: 5 l
Type of packaging: Canister plastic
Packaging unit: 1

Electric pump for oils

Electric oil feed unit
with hand-held flow meter

Consisting of:

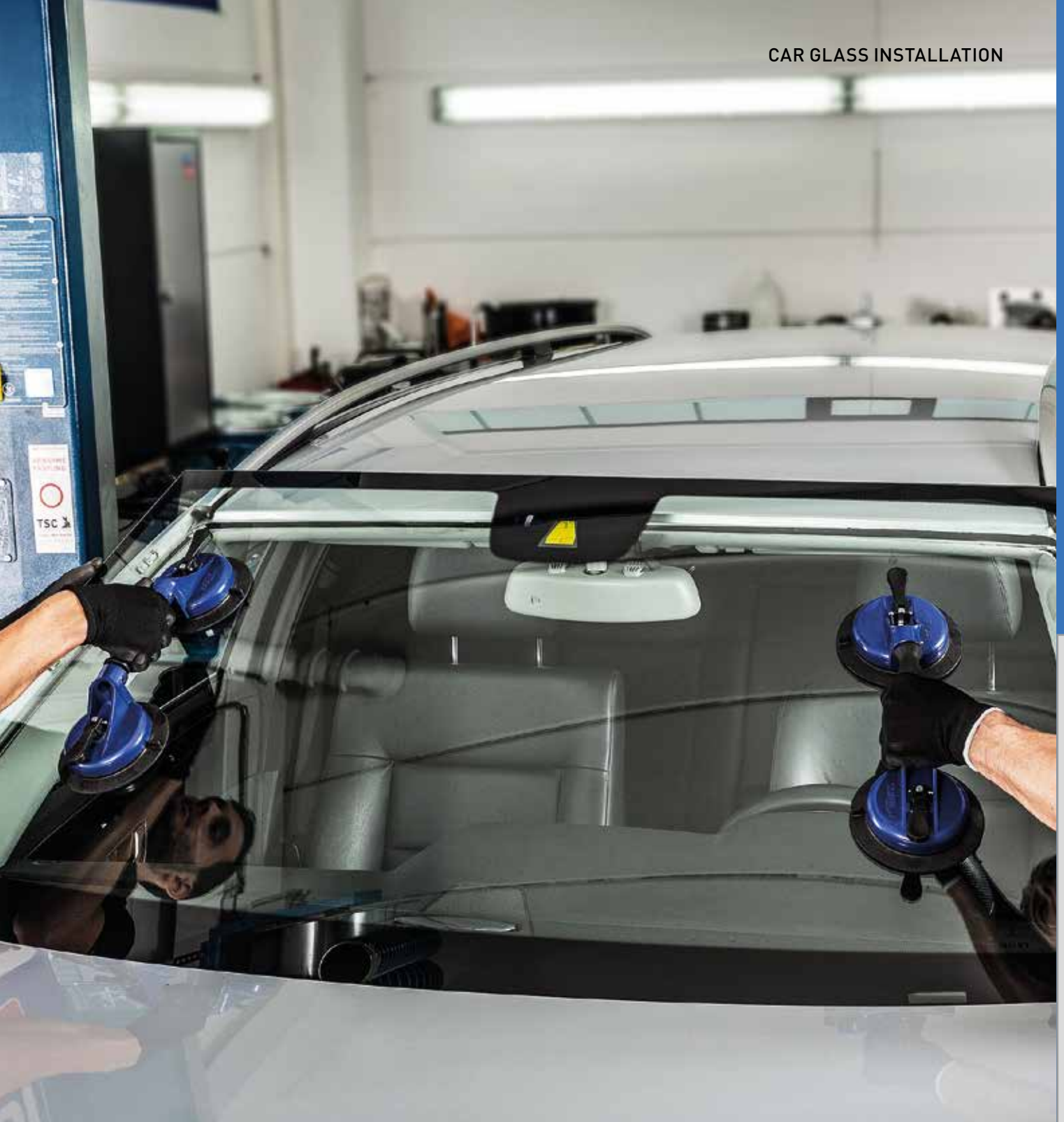
- electric pump 230 V,
delivery 9 l/min.
- intake pipe with foot valve
for 205 liters (with pump
wall holder for 60 liters
available as an option)
- 4 m dispensing hose 3/4"

(Part no. 29013)



Pro-Line Gearbox Interior Cleaner

Part no.: 5188
Contents: 500 ml
Type of packaging: Can aerosol
Packaging unit: 6



The start in a profitable business

Become an automotive
glass professional!

With LIQUI MOLY you have an expert partner and supplier of tools and products for the replacement of laminated vehicle windows. On the next page

you will find everything needed to professionally repair windows in cars and commercial vehicles.

CAR GLASS INSTALLATION

Liquipress Milwaukee

Rechargeable battery-powered cartridge grouting gun with all-metal gears for high grouting pressure and long durability. With automatic ram bar return – that prevents the material from leaking out after letting go of the switch. Comes with a 6-stage control wheel to preset a grouting speed suitable to the material.

(Part no. 6247)



Replacement rechargeable battery (Part no. 6259)

Toolset

for glass repairs

Including:

- 2 x 6211 cup suction tool
- 1 x 6212 wire starter
- 1 x 6213 seam scraper
- 1 x 6214 glass scraper
- 1 x 6217 turned razor wire (22 m)
- 1 x 6218 square razor wire (50 m)
- 2 x 6230 fixating suction cup
- 1 x 6202 nozzle pliers
- 1 x 6232 wire guide

(Part no. 6229)

**Tubular steel stand**

Powder coated, tubular steel stand with chain height adjustment.

(Part no. 6216)

**Separating cord, 95 daN 135 m**

Special cord made of high-strength braided polyethylene fibers. For removing glass panes sitting very deep on the bodywork flange, as is common in later vehicles from Audi and the Volkswagen Group.

(Part no. 21110)

**Glass pane separator 5.0**

Consisting of:

- 1 box of matching inserts
- 1 glass pane separator with vacuum pad and pump
- 1 wire starter with double groove
- 1 separating cord, blue, 160 daN, 100 m (Part no. 29118)
- 2 dashboard protectors
- 1 counterholder
- 1 pair of protective goggles
- 1 pair of protective gloves
- 1 putty knife (round/flat)

(Part no. 29089)





Laminated glass repair system

Professional repair system for repairing laminated glass:

- the tool case contains all tools that are required for a professional laminated glass repair on passenger and commercial vehicles
- simple and economic handling
- very high professional quality
- enables the professional repair of damaged laminated glass panes



Laminated glass repair system case

(Part no. 6261)

Scope of delivery:

- inspection mirror with sucker
- UV lamp 6 W, 230 V/50 Hz
- mini drill with 230 V mains adapter
- repair bridge
- carbide metal rod
- grinding and polishing paste, 25 ml
- pen-light incl. batteries
- lighter
- box for small parts with following contents:
 - 3 plastic injectors
 - 1 repair resin, 5 ml
 - 1 size resin, 5 ml
 - 20 Mylar squares
 - 5 doctor blades
 - 1 carbide drill bit round 1.0 mm
 - 1 carbide drill bit conical 1.0 mm
 - detailed operating instructions

Supplied in a sturdy plastic case with molded foam-lined interior.

Every participant in our training "Professional Laminated Glass Repair" receives a certificate on successful completion of the course.



Single items for reorder for Part no. 6261 and Part no. 6265:



Repair resin with injector

(Part no. 6299)



Size resin

(Part no. 6298)



Grinding and polishing paste

(Part no. 6297)



Carbide drill bit

round 1.0 mm

(10 Pieces)

(Part no. 6262)



Carbide drill bit

conical 1.0 mm

(10 Pieces)

(Part no. 6263)

Laminated Glass Repair System Case, Truck/Car

Professional system for repairing laminated glass. The toolbox contains all tools and equipment needed for professional laminated glass repair on commercial motor vehicles and passenger vehicles. The individual tools are all of high quality and extremely durable. The positive and negative pressure required for repairs is generated on the system by a pressure/vacuum pump. The simple layout of the system ensures safe and easy operation. Thanks to the extremely thin, high-quality repair resin, even the smallest cracks are filled reliably. Even stone chip damage with splinters or dirty impact points can be repaired perfectly – the system also includes a cordless mini drill for drilling out the impact point.

The seal on the large resin chamber has an inner diameter of 9.5 mm, and is thus suitable for large-scale stone chip damage as seen regularly on HGVs and buses. The large resin chamber is also ideal for repairing stone chip damage with two impact points in close proximity to each other. The resin chamber is designed so that it can be used on both flat and upright glass panes.



The 125 mm suction cup on the base unit is fixed securely in place with only a few pumps from the vacuum pump.

The stable lightweight alloy arm can be moved and pivoted so that the resin chamber can be positioned exactly and easily over the impact point.



Laminated glass repair system case, Truck/Car

(Part no. 6265)

Scope of delivery:

- large resin chamber, 3/8"
- small resin chamber, 3/16"
- connecting hose
- pressure/vacuum pump
- bracket with sucker for pump
- inspection mirror with sucker
- UV lamp, 8 W, 230 V/50 Hz
- cordless mini drill, 3.6 V, 230 V mains plug with integrated charger,
- carbide metal rod
- cracker
- penlight, incl. batteries
- lighter
- 2 repair resin, 5 ml
- 1 size resin, 5 ml
- 1 stone crack polish 25 ml
- 1 stand magnifier 15 x
- small parts box with the following contents:
 - 3 injection syringes
 - 3 tubes
 - 20 Mylar squares
 - 10 doctor blades
 - 5 injector seals, 3/8"
 - 5 injector seals, 3/16"
 - 1 carbide drill bit, conical, 1.0 mm
 - 1 carbide drill bit, round, 1.0 mm
 - 12 piece grinding and polishing set
 - stone crack simulator
 - operating instructions

Supplied in a sturdy plastic case with molded foam-lined interior.



Avoid trash with the air spray can

The refillable
spray can system.

Our solution

Disposable packaging costs money, and is also expensive to dispose of. Our filling station make filling and transferring standard workshop products child's play. The special valve on the base of the air spray can allows it to be filled with compressed air and liquid in a single operation without having to unscrew it. That saves you time and makes your work both cleaner and more cost-efficient.

The benefits to you

The ease of handling and the ability to use free air as a propellant mean this system pays off particularly quickly. There is no need for an additional drip pan for storage and transfer.

ASD at a glance

We supply the Rapid Cleaner in a 60 l disposable drum (Part no. 3333).

The ASD Filling Station is cost-effective and absolutely safe

- The device does not charge statically, removing the need for grounding.
- The drum containing the medium is not put under pressure. There is no risk of explosion.
- You do not need an additional drip pan.
- No trash at all is produced. Less waste means less costs for disposal (1.000 cans equal 1 pallet of waste: cans, cardboard, packaging material).
- The can is filled with air and active agent in a single operation.
- No residues in the cans.
- Operation costs less and is more environmentally friendly than with conventional aerosol cans.

The more you buy, the more you save!

Sample calculation for ASD Filling Station (Part no. 3384)

Price/unit

Price/liter

Sale price for Rapid Cleaner (Spray), 500 ml:

Sale price for Rapid Cleaner, 60 l (Part no. 3333):

Amortization begins with liters:

Save
money in
the long
run!

VS



ASD Filling Station
for container and drums
(Part no. 3384)



**Rapid Cleaner
60 l**
(Part no. 3333)



**Air spray can
Rapid Cleaner**
(Part no. 6630)



**Riser Rope
for drums**
(Part no. 3386)



Workshop utilization and satisfied customers with LIQUI MOLY.

Good air condition



Bacteria gone – musty smells gone

The LIQUI MOLY Cleaner for Air Conditioning Systems rids the A/C System of bacteria, fungi and sickness causing germs without disassembly. It forms a protective film on the evaporator and provides for fresh, clean air. With long-lasting effect.

Low investment – high return

The business with air conditioning cleaning will grow due to the increasing number of vehicles with air conditioning systems. Investment in the air conditioning system cleaning unit is fully recovered after only a few applications and you can make good additional business.

The effective application with the LIQUI MOLY special gun

This specially designed spray nozzle makes it possible to treat the entire surface of the evaporator. Compressed air is used to spray the air conditioning system cleaner into the evaporator fins via a 360° nozzle.

Unlike other products, the evaporator is not scented but is thoroughly cleaned and freed of deposits between the fins.

You will find all you need to know about air conditioning cleaning at: www.liqui-moly.com

- Information about new products is always first hand and up to date.
- Instructions for many current vehicle types can be downloaded.

Earn money with LIQUI MOLY – learn here how to do it:

Sample calculation for Air-conditioner Cleaner

(Part no. 4091)

Sale price per cleaning (net): _____

Material employed per application (1 liter liquid): _____

Earnings per application: _____

Earnings per season* (100 applications): _____

*without taking working time into account

A proper, comprehensive package

As well as the special gun with the long nozzle, practical spray tank and 5 liters cleaning fluid, the package also includes one sticker, 50 inside rearview mirror tags and 20 pamphlets for the end customer. All popular vehicle types are listed on the Internet with application descriptions for our customers. This makes money-earning fun.

Air conditioner cleaning set

Consisting of:

- 1 x Cleaning Gun with pressure tank, (Part no. 4090)
- 1 x Air-conditioner Cleaner 5 l (Part no. 4092)
- 10 x labels
- 50 x rear-view mirror tags
- 20 x leaflets for customers

(Part no. 9802)



2K A/C System Cleaner

Cleaning fluid consisting of 2 components that are mixed together for activation immediately before use. The mixture is used to clean and eliminate unpleasant odors from air conditioning systems installed in cars, commercial vehicles, buses or in the home without the need for dismantling. Leaves behind a pleasant fresh fragrance after cleaning.

(Part no. 9001)





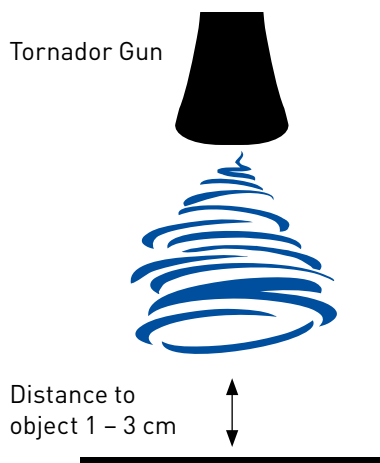
**A clean business
to boost your turnover**

Incredible results
with a fantastic tool

Tornado effect

Both air and cleaning fluids are very finely atomized and swirled around by the connected compressed air. In the outlet funnel there is a thin compressed air hose which rotates in a spiral during operation. The outgoing air mixture is thus set into rotation and – similar to a geothermal tornado – a kind of rotary milling machine is created. The resulting effect creates the “tornado effect”, which removes dirt particles from the surface with extremely high force. Ideal for 2-minute treatment during customer service, which ensures very good customer loyalty.

Special compressed air cleaning gun for removing dirt in problem areas, e.g. in ventilation shafts and gaps. The characteristic tornado effect effortlessly lifts dirt by means of the suction produced.



Wide range of applications

- Floor mats
- Upholstery and seats
- Stowage compartments
- Door hinges
- Plastic panels in the engine compartment
- Pedals
- License plates
- Rims
- Tire shoulders
- Tank filler neck
- Shift boot
- Roof lining
- Door entry and trim
- Dashboard
- Ventilation shafts
- Removal of nicotine stains, road salt edges, dog hair

Advantages of LIQUI MOLY Tornador Gun

- Micro-atomization, no wetting
- Cleaning dosage steplessly adjustable
- Inexpensive cleaning, only small amounts of cleaning agents must be used
- Cleaning of difficult to access areas
- Thorough and gentle cleaning



Preparation

First remove coarse dirt in the area to be cleaned with a vacuum cleaner or a brush.

Fill the Tornador Gun with water and Universal Cleaner in a mixing ratio of 1:10 and apply 6 - 8 bar of compressed air.

Universal Cleaner

Concentrated degreaser and industrial cleaner that can be diluted with water. Phosphate-free, silicate-free and solvent-free. Extremely suitable for use in high-pressure and spray appliances.

(1 l Part no. 1653, D-GB-I-E-P;
5 l Part no. 1654, D-GB-I-E-P;
20 l Part no. 1655, D-GB-I-E-P)

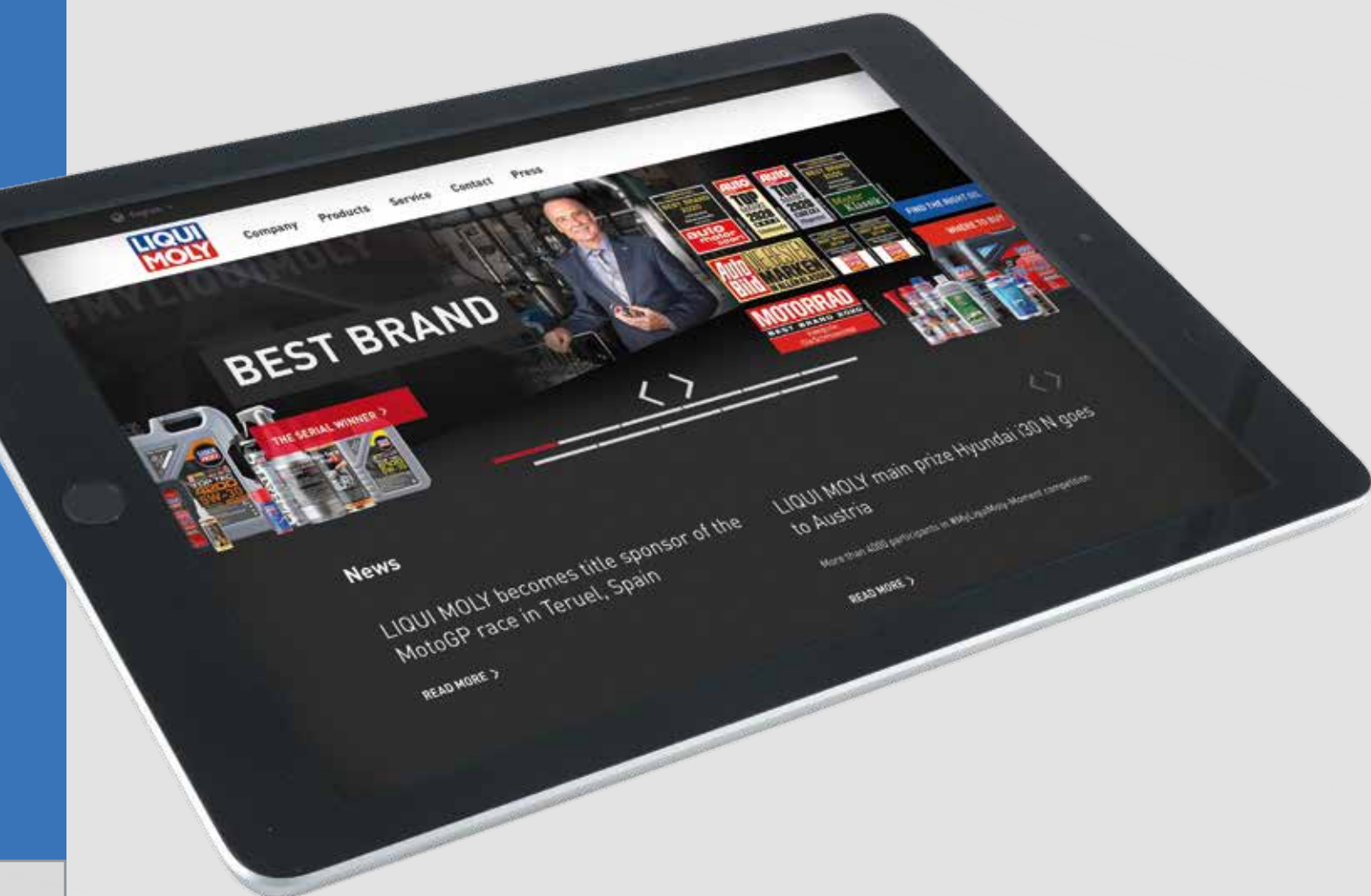


Spare parts

Both the rotary hose with reinforcements and the inner hose part are subject to normal wear. In order to be able to replace them when needed, we offer a spare parts kit consisting of both hoses.



Tornador Gun spray hoses
(Part no. 29080)



The online service by LIQUI MOLY.

Always up to date by www.liqui-moly.com

Fast exchange of information is essential for modern, high-performance companies. You can advise customers more quickly and comprehensively with the right information.

This makes it easier for you to supply your customers with goods and services. Utilize the following areas and save time and money with the information available there.

The right oil at a glance

The LIQUI MOLY online oil-guide is always up to date and shows the right engine, transmission and servo oils for all common vehicles, by land and by sea.



Follow us

on facebook

@liquimoly

on twitter

@liqui_moly_gmbh

on instagram

@liqui_moly_worldwide

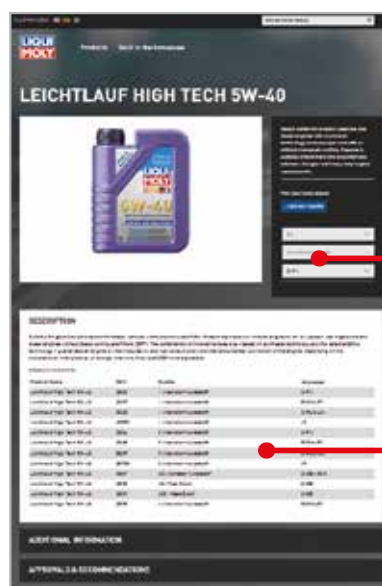
on youtube

@LIQUIMOLYwebTV

Product details

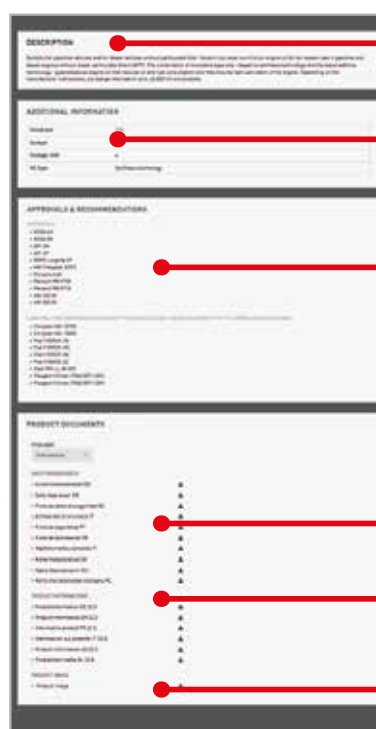
All LIQUI MOLY products can be found with the oil guide or by using the article name or number.

Additional information:



Filter:
Volume, Language
selection

Overview
of variants



Description

Additional
information

Approvals and
recommendaions

Product documents
for direct download

Safety data sheets

Product information

Product image

LIQUI MOLY app:

The quick way to find the right oil



Available on the
App Store



ANDROID APP ON
Google Play

It provides information on the right motor oil for a particular vehicle. The LIQUI MOLY app is available free of charge for iOS and Android.

The centerpiece of the new app is the oil guide. The user enters the brand, model and engine type and the guide indicates which oil to select. The app also provides details of the other operating liquids the vehicle requires such as oil for the transmission and power steering, brake fluid and antifreeze.

The app also shows where LIQUI MOLY is available, provides background information on oils and additives and also features the latest news from LIQUI MOLY.



Tips and topics

We keep you up to date with news, new products, sponsoring, sales promotions and anything that moves you.



FAQ

Do you need background information about motor oils, additives or want to know anything about the latest approvals. Here you get the answer.



Product catalog

Do you need any information about a product? Here you find pictures, safety data sheets, detailed product information as well as approvals and recommendations.

products.liqui-moly.com



Workshop solutions

All workshop solutions can also be viewed online.



Pictures and Stories

Our monthly company magazine is an exceptional reflection of our global brand. The lecture is important for everyone selling LIQUI MOLY.



Press

The press section provides first-hand information about the company and everything around. All perfectly prepared for newspaper, magazines or other media.



Sponsoring

Besides the outstanding quality, sales concepts and workshop solutions, our brand's recognition and people's fascination is also based on our activities in top sports events worldwide.



Instructions for AC system cleaning

How is the air conditioning system cleaned for a particular vehicle type? LIQUI MOLY has instructions on hand for many popular vehicles.



Instructions for Gear Tronic II

What connection goes with what vehicle? Here you can find the right adapter with the exact connection position on the radiator and transmission.

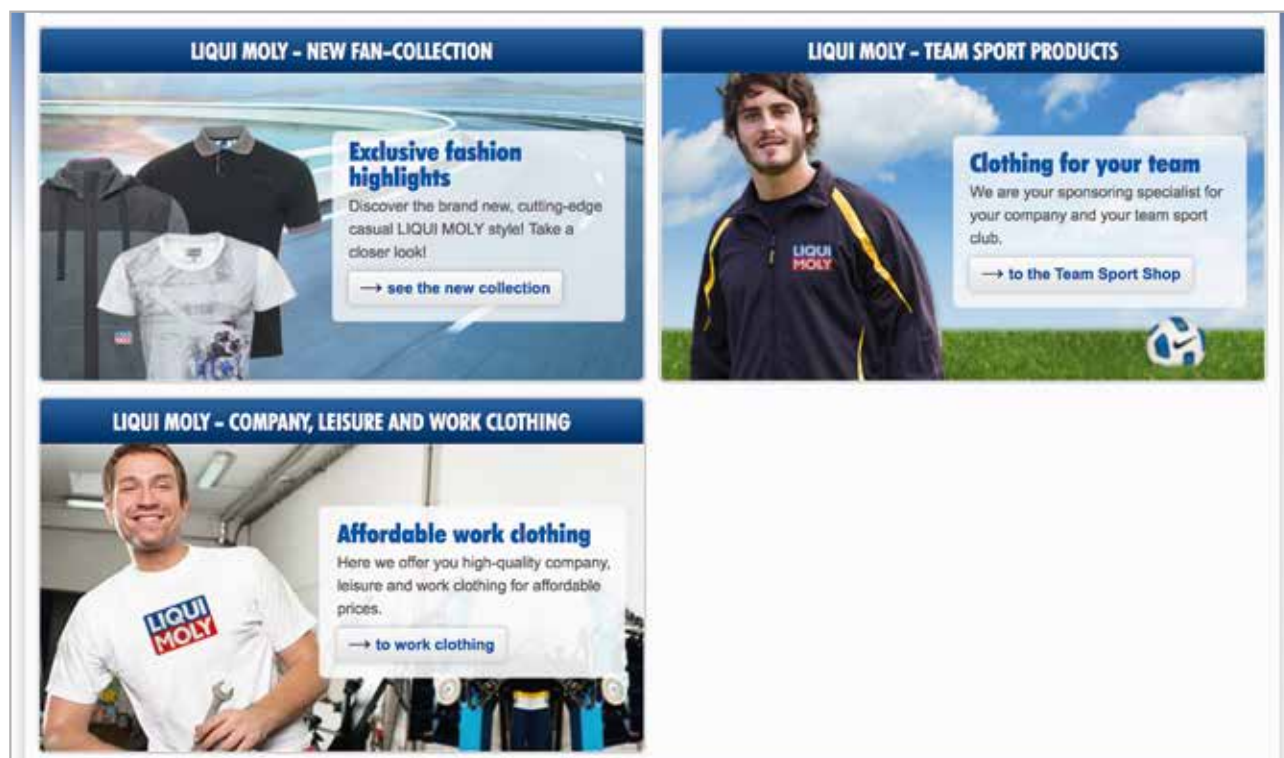


Well equipped with the products
from the LIQUI MOLY team shop

liqui-moly-teamshop.de

The LIQUI MOLY Shop offers you the opportunity of ordering economical company, recreation and work clothing as well as team sport equipment. All articles bear the LIQUI MOLY logo, because LIQUI MOLY helps support this offer. This gives

us the opportunity of offering you extremely attractive purchasing conditions. We will also be happy to add your logo to your company, recreation and work clothing in addition to the LIQUI MOLY logo.



Please note our terms of payment and shipping in the LIQUI MOLY Team shop.

Shipment outside of Europe: Unfortunately we are not shipping our products outside of the European Union.

Your payment options in the LIQUI MOLY Team shop: We accept PayPal as well as prepayment.



LIQUI MOLY advertising material guarantees a strong presence in commercial and workshop sales rooms.

Advertising that appeals to your customers!

Show the flag with LIQUI MOLY! Get a strong brand as a driving force behind your company.

(Almost) all advertising material shown here can be requested from the Export Area Manager responsible for your company and as a rule can be made quickly available.

You also receive from LIQUI MOLY an individual external sign that matches your company and your

existing appearance. This option is very popular with workshops, independent filling stations or business houses and can also be discussed and planned with the responsible Export Area Manager. The making of the advertising boards is free; the client must only organize the installation.



Marine logo sticker
60 x 55 mm

[Part no. 50217]

Marine logo sticker
135 x 110 mm

[Part no. 50218]



Marine logo sticker
150 x 50 mm

[Part no. 50219]



Adhesive label "Logo and slogan English"

[Part no. 8562]

Adhesive label "Made in Germany"

[Part no. 5638]

Adhesive label "I love LM Herz"

[Part no. 5842]

Adhesive label "I LM my car"

[Part no. 5849]

Adhesive label "Motorbike"

[Part no. 8543]



**Logo window sticker with
oil change form (60 x 39 mm)**

GB/E

[Part no. 5234]

RUS/UA

[Part no. 5256]

GB/F/ARAB

[Part no. 5262]



Adhesive label logo

680 x 448 mm [Part no. 5375]

480 x 316 mm [Part no. 5372]

320 x 210 mm [Part no. 5428]

132 x 87 mm [Part no. 5370]

75 x 49 mm [Part no. 50290]

53 x 35 mm [Part no. 5377]



Display

additive can

[Part no. 9901]

**Classic
sticker
80 mm**

[Part no. 9870]



Decoration girl

[Part no. 5444]



**Decorative
collapsible wall**

[Part no. 5483]





Illuminated outside sign*
Motor oils/Additives/Car care

(80 x 80 cm)

(Part no. 5771)



Illuminated counter signs*
Motor oils/Additives/Car care

102 x 25 x 12 cm

(Part no. 5367)



Workshop-Overall

size S (Part no. 50198)

size M (Part no. 5351)

size L (Part no. 5354)

size XL (Part no. 5355)

size XXL (Part no. 5356)



Workshop Dungarees

size S (Part no. 50199)

size M (Part no. 5350)

size L (Part no. 5358)

size XL (Part no. 5359)

size XXL (Part no. 5360)



Drum table/Seats

(Part no. 5859)

Futura-Plastic-Rack

(Part no. 9989)



Topper Futura-Plastic-Rack

(Part no. 9966)

Side sections for Futura-Plastic-Rack (2 pieces)

Standard
 (Part no. 5245)

Garden
 (Part no. 5728)

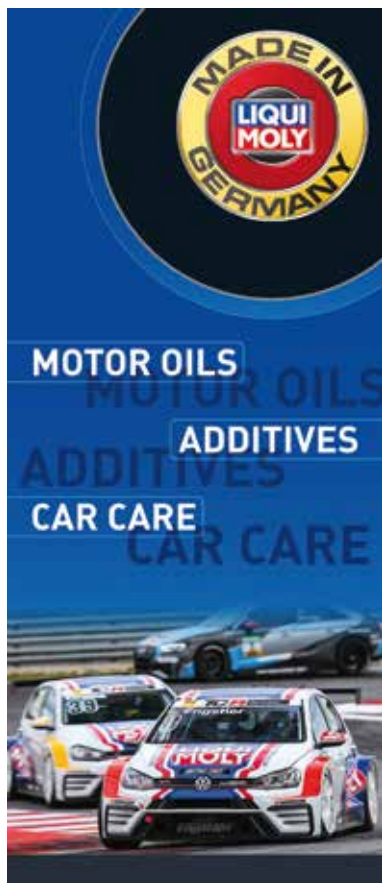
Marine
 (Part no. 50439)

Molygen
 (Part no. 50278)



Decoration Columns

(Part no. 5441)

**Banner Image**

100 x 230 cm
vertical

(Part no. 5242)

ARAB (Part no. 5588)

**Workshop Clock**

(Part no. 5345)

**Logo exterior
signboard
aluminum**

(Part no. 5486)

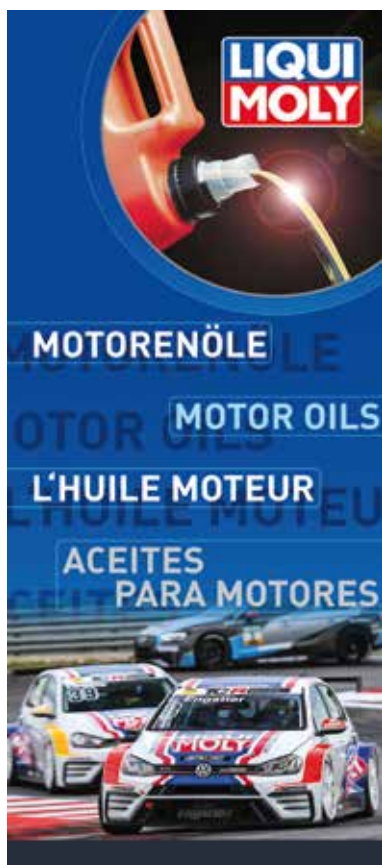
**Poster Stand**

(Part no. 5460)

**Banner Additives**

100 x 230 cm
vertical

(Part no. 5243)

**Banner Motor oils**

100 x 230 cm
vertical

(Part no. 5244)

**LM-Flag**

150 x 360 cm

(Part no. 5623)

D (Part no. 5369)

E (Part no. 5622)

F (Part no. 50163)

ARAB (Part no. 5886)

**Product catalog**

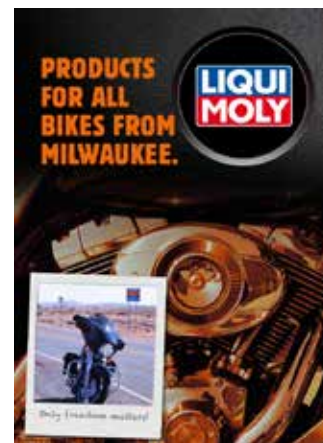
D	(Part no. 5452)
GB	(Part no. 5603)
F	(Part no. 5599)
I	(Part no. 5598)
E	(Part no. 5606)
DK	(Part no. 5611)
S	(Part no. 5270)
HR	(Part no. 5857)
FIN	(Part no. 5614)
NL	(Part no. 5615)
P	(Part no. 5633)
RUS	(Part no. 5652)
TR	(Part no. 5732)
CN	(Part no. 5605)
ARAB	(Part no. 5592)
NZ	(Part no. 5810)
JP	(Part no. 50488)

**Product catalog
Construction & Mining**

D/GB	(Part no. 51495)
------	------------------

**Product catalog
Motorbike***

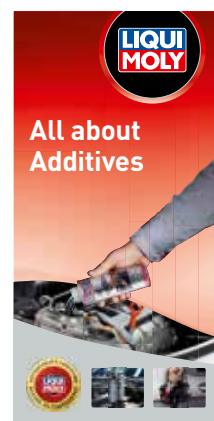
D	(Part no. 8770)
I/GR	(Part no. 9347)
F	(Part no. 9930)
TR	(Part no. 5875)
GB	(Part no. 50575)
E	(Part no. 50582)
JP	(Part no. 50487)

**Brochure
Motorbike
Harley Davidson**

D	(Part no. 5869)
GB	(Part no. 5917)
F	(Part no. 5896)
I	(Part no. 5973)
E	(Part no. 5949)

**End user Motor oils***

D/GB	(Part no. 5439)
E/P/D	(Part no. 5631)
D/F/I	(Part no. 5628)
RUS	(Part no. 5650)
TR/GR	(Part no. 9979)
JAP	(Part no. 5851)
D/CN	(Part no. 50283)
PL/H/RO	(Part no. 9365)
NL/F/ARAB	(Part no. 5515)
LT/LV/EST	(Part no. 5346)

**End user Additives***

D	(Part no. 5471)
GB	(Part no. 5616)
E/P/D	(Part no. 5604)
D/F/I	(Part no. 5627)
RUS	(Part no. 5651)
TR/GR	(Part no. 9993)
JAP	(Part no. 5853)
D/CN	(Part no. 50284)
PL/H/RO	(Part no. 9368)
NL/F/ARAB	(Part no. 5516)
LT/LV/EST	(Part no. 5364)
DK/S/FIN	(Part no. 5767)

**Brochure
Motorbike Beta**

D	(Part no. 5752)
GB	(Part no. 5424)
F	(Part no. 5534)
I	(Part no. 50196)

**Workshop solutions
Motorbike**

D	(Part no. 5271)
---	-----------------



End user Classic Motor oils*

D (Part no. 5259)



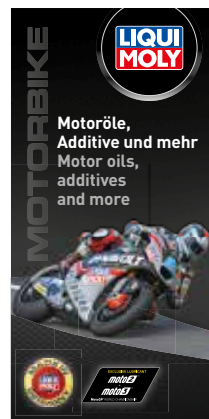
End user Marine*

D/GB (Part no. 5561)
F/I (Part no. 50281)
RUS/GB (Part no. 50279)
TR/GB (Part no. 50280)
S/FIN (Part no. 50249)
E/P (Part no. 50250)
DK/N (Part no. 50500)



End user Car care*

D/GB (Part no. 5491)
E/P (Part no. 5803)
PL (Part no. 5593)
RUS (Part no. 5653)
JAP (Part no. 5852)



End user Motorbike*

D/GB (Part no. 5560)
D/F/I (Part no. 50255)
E/P (Part no. 5641)
DK/S/FIN (Part no. 5446)
F/NL (Part no. 5874)
TR/GR (Part no. 8579)
RUS (Part no. 5864)
USA (Part no. 9363)
H/RO/BG (Part no. 50501)



Oil guide Vehicles

D/GB (Part no. 5430)
USA (Part no. 50282)



Oil guide Motorbike

D/GB (Part no. 8769)



FAQ lubricants

D (Part no. 50395)
GB (Part no. 50396)
F (Part no. 50400)
I (Part no. 50399)
E (Part no. 50397)
P (Part no. 50398)
ARAB (Part no. 50401)



Job card*

GB (Part no. 5473)



Proof of service*

D (Part no. 5260)
GB/ARAB (Part no. 5739)
I (Part no. 5871)
F (Part no. 5870)



Lubricant ABC*

GB/ARAB (Part no. 50464)



D	(Part no. 9942)
GB	(Part no. 9945)
F	(Part no. 9947)
E	(Part no. 9946)
DK	(Part no. 5295)
S	(Part no. 5410)
FIN	(Part no. 5329)
NL	(Part no. 50161)
P	(Part no. 50178)
TR	(Part no. 50179)



GB (Part no. 9801)



GB/F/ARAB (Part no.8553)
GB/E (Part no.5700)
F/NL (Part no.8554)
I/GR (Part no.8555)
DK/FIN (Part no. 8556)

GB (Part no.5624)

D	(Part no. 5554)
GB	(Part no. 5793)
RUS	(Part no. 50372)

GB/ARAB (Part no.8559)

GB/ARAB (Part no.50683)

GB	(Part no. 5794)
E	(Part no. 5542)
P	(Part no. 5855)

F/NL (Part no. 8599)

GB (Part no. 50687)
I (Part no. 50682)

GB	[Part no. 5418]
RUS	[Part no. 5425]
PL	[Part no. 5426]
IT	[Part no. 5432]
FIN	[Part no. 5442]
DK	[Part no. 5445]
ES	[Part no. 5447]
BIH	[Part no. 5856]
D	[Part no. 50182]
F	[Part no. 50183]

Services boards / Building blocks



**Advertising board
Logo**
800 x 500 mm
(Part no. 5528)



**Advertising board
Slogan***
800 x 300 mm
GB (Part no. 5470)



**Advertising board
Motorbike**
594 x 745 mm
(Part no. 9911)



**DVD Product film
D/GB/E/F/ARAB/
RUS/CN**
(Part no. 5569)

D (Part no. 0000)
UA (Part no. 5472)
E (Part no. 5476)
RO (Part no. 5477)
F (Part no. 5482)
Arab (Part no. 5488)
PL (Part no. 5494)
GE (Part no. 5495)
RUS (Part no. 5654)
H (Part no. 5679)
EST (Part no. 5680)
LV (Part no. 5681)
IT (Part no. 5682)
SK (Part no. 5683)
LT (Part no. 5684)
CZ (Part no. 5685)
SI (Part no. 5691)
SRB (Part no. 5693)
MK (Part no. 5694)
BG (Part no. 5695)
AL (Part no. 5696)
GR (Part no. 5697)
P (Part no. 5699)
Hebr (Part no. 5779)
NL (Part no. 8584)
TR (Part no. 8586)



**Advertising board
MOTOR OIL**
800 x 200 mm
GB (Part no. 5487)



**Advertising board
OIL SERVICE***
800 x 200 mm
H (Part no. 8585)



Banner
400 x 100 cm
(Part no. 5643)
D (Part no. 5369)
F (Part no. 50164)

The LIQUI MOLY adhesive label display window

Logo
320 x 210 mm
(Part no. 5428)



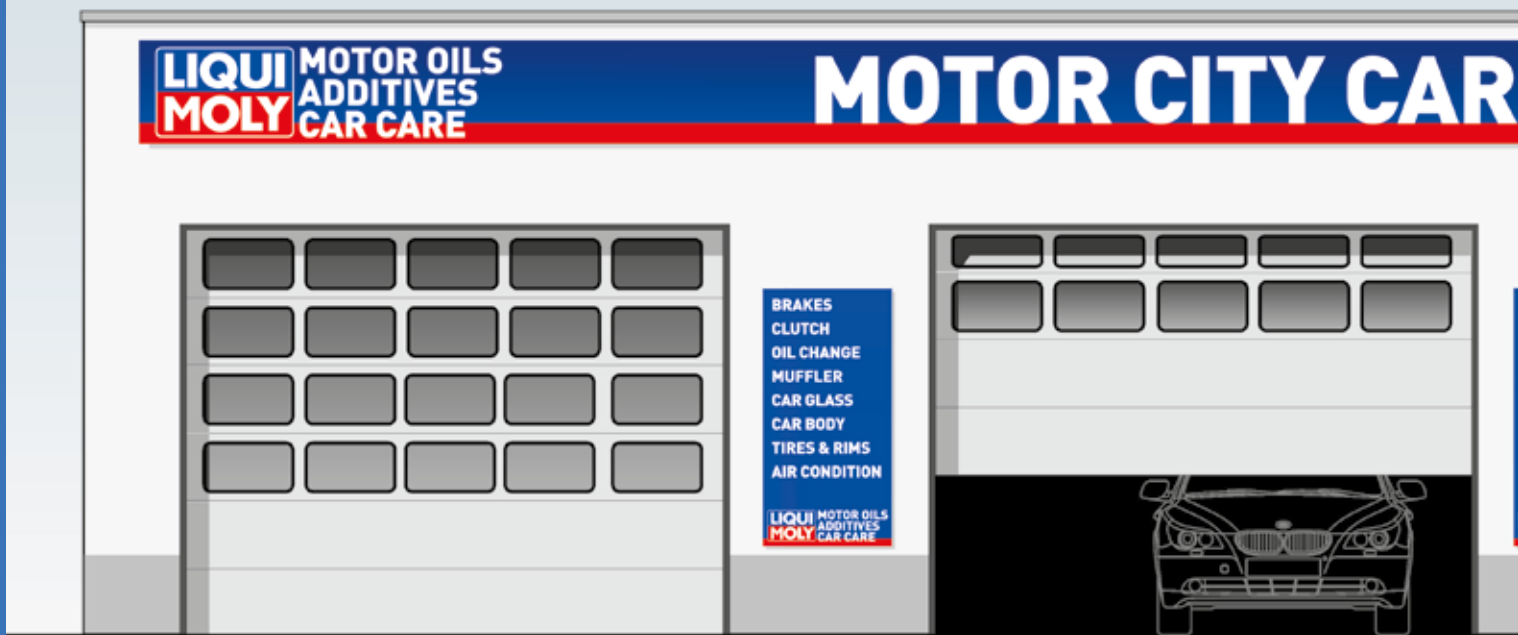
Adhesive label display window stripes
990 x 230 mm (Part no. 5307)

Adhesive label display window MOTOR OIL
(Part no. 5371)

Adhesive label display window ADDITIVES
(Part no. 5379)



Individual outdoor advertising



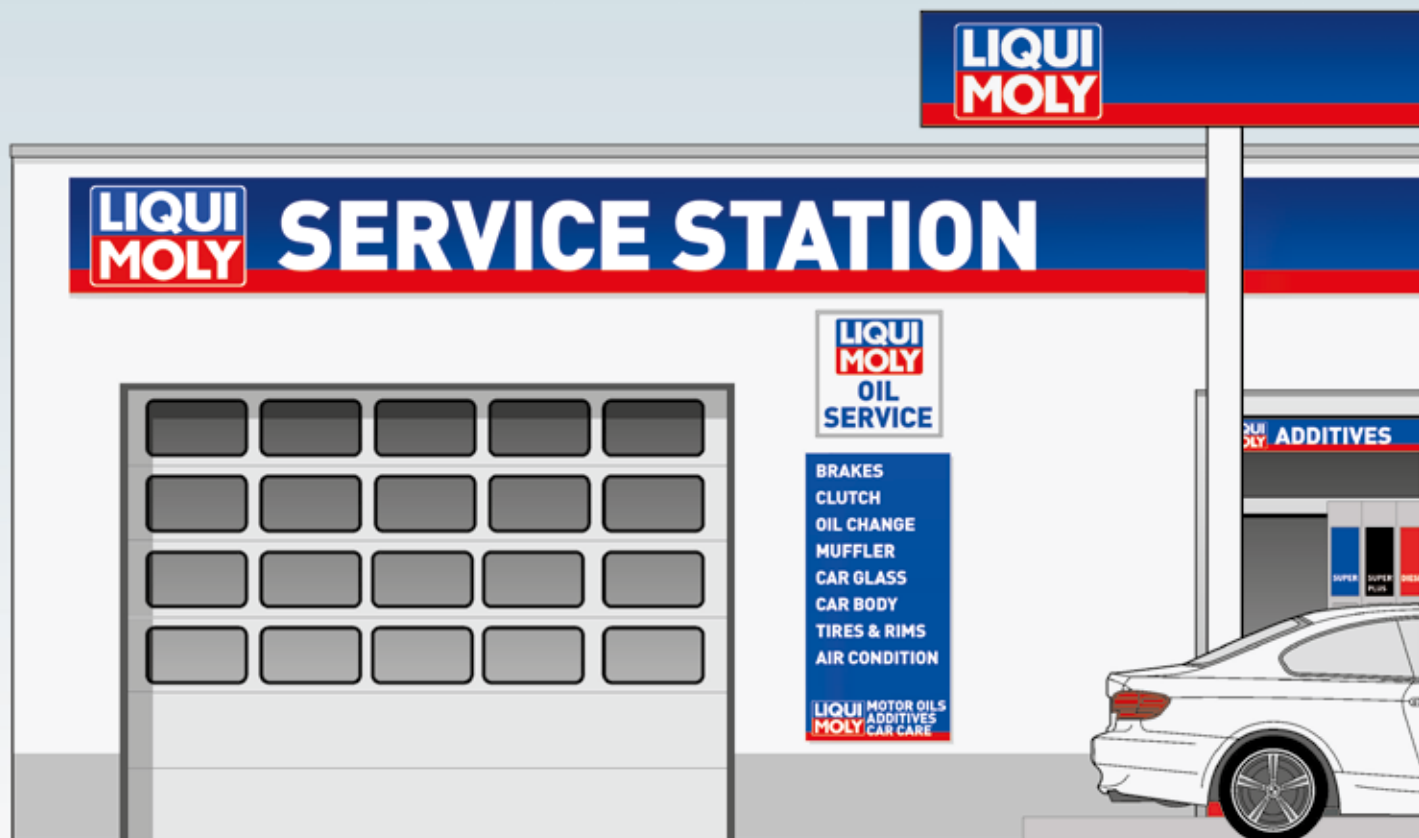
The attractive outdoor signage is individually designed and fabricated. LIQUI MOLY bears the costs (except installation).

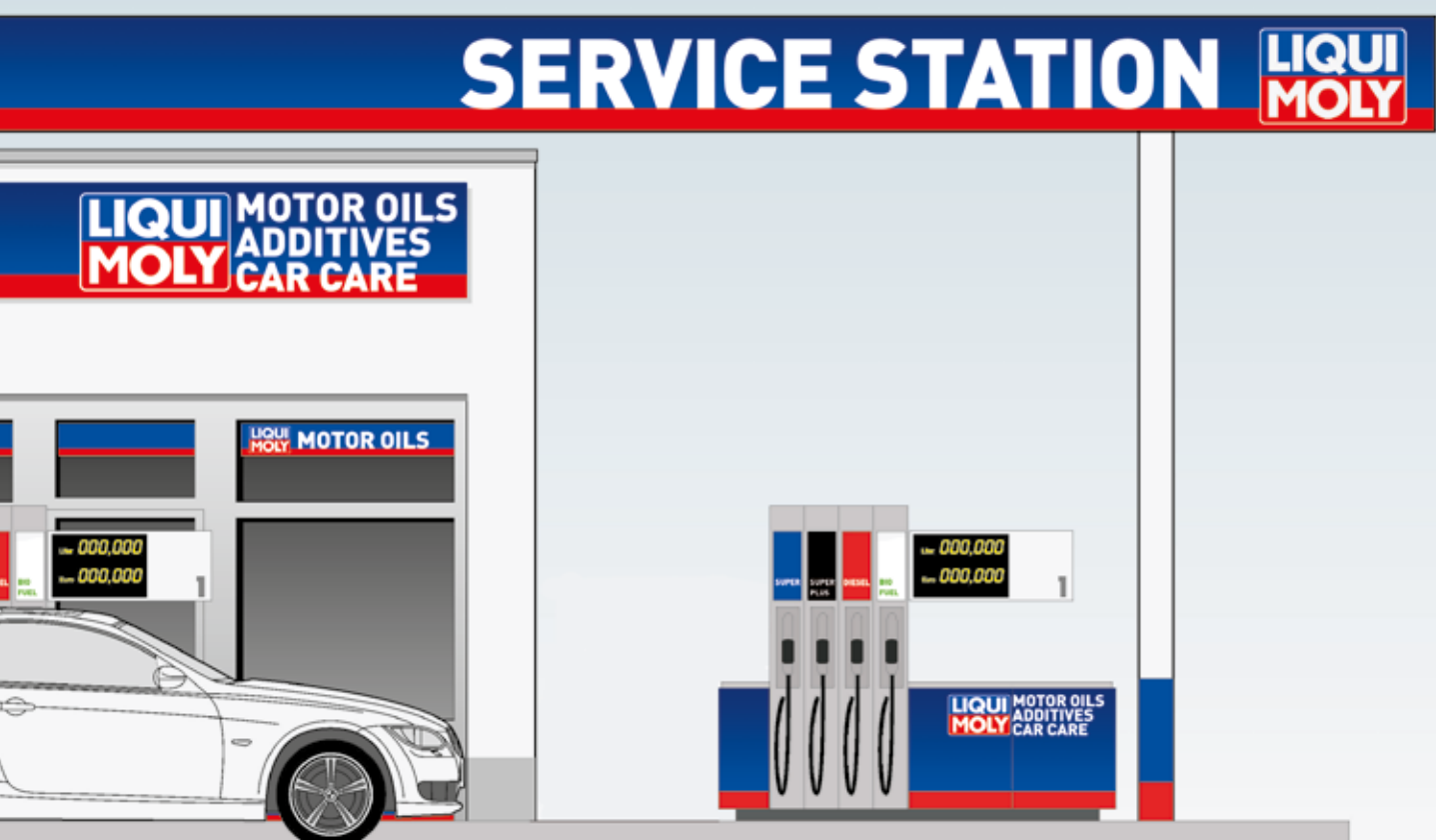






LIQUI MOLY also equips independent filling stations and their sales space with advertising material and outdoor advertising.







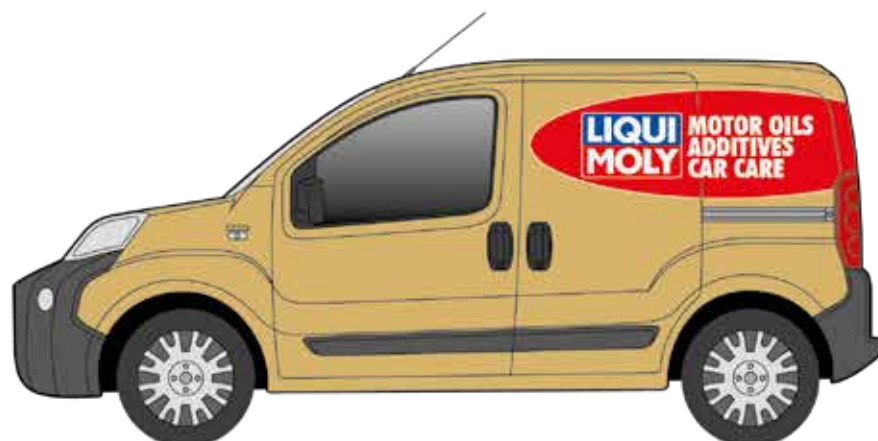
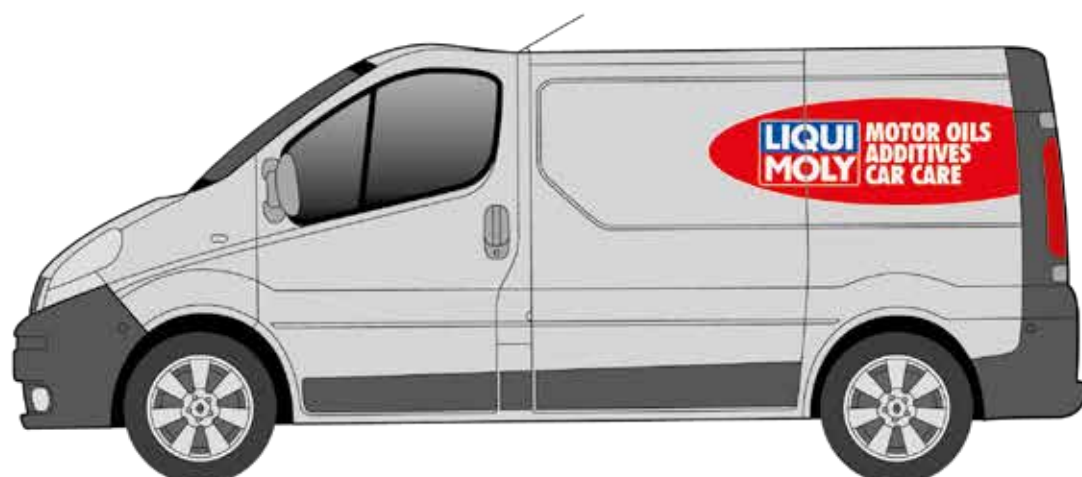
Drive with the LIQUI MOLY flag

Stick a LIQUI MOLY adhesive labeling set to your workshop vehicle or the customer replacement vehicle.

The adhesive set comes in four different sizes and is suitable for every car color.

The applications leaves enough room free for your own advertising on doors, hood and rear window.

Ask your LIQUI MOLY field service/dealer!





The LIQUI MOLY Academy supports you with a wide diversity of training courses, demonstrations and practical training sessions. We provide you, your employees and your customers with first-hand expertise, product information and all manner of useful tricks and subtleties.

LIQUI MOLY customers know more

Automotive technology is taking giant leaps forward. Car manufacturers are outstripping one another every day with new engines and technologies. Your customers expect you to be up to date

with the latest technology at all times. You need the relevant technical knowledge to give your customers in the workshop comprehensive and professional advice.



Make yourself fit for the job – and for your customers!

Further training is not done for the fun of it!

Today, teaching and training are more essential than ever, on the one hand to keep up with stiff competition. On the other hand, technological development in the car industry keeps racing ahead with increasing speed, always demanding new knowledge. That means for you and your employees: keeping on the ball and keeping up with the innovations of the vehicle manufacturers.

Further training should be fun!

Colleagues at the LIQUI MOLY Academy impart the necessary expertise with dedication and understanding. Without academic frills – but with lots of experience and practical examples. Training sessions are tailored to your requests and suggested subjects and are directed above all to the listeners' needs. After all, we want to communicate not only factual information, but also enjoyment of the subject! This is an essential prerequisite for the subsequent success of the training in your company.

Further training is quite simple!

Have a word with the dealer responsible for your company. He will consult with you on content, breadth and dates of your training courses. Training events are held worldwide on the premises of our sales partners, at customers or at our training academy in Ulm.

It's very easy:

We can provide both practical presentations and theoretical training courses!

We have compiled the following subjects for your training. These can also be adapted to your particular needs:

Take your pick! The current LIQUI MOLY Academy program:

- Motor and transmission oils
- Commercial vehicle lubricants
- Additives
- Fitting and removal of vehicle windows
- Cleaning of air conditioning systems
- Oils and additives for gas engines
- Professional plastics repair
- Cleaning of injection systems
- Industrial/hydraulic oils and lubricants
- Workshop and service products
- Professional laminated glass repairs
- Gear Tronic II
- JetClean Tronic II

NOTES



LIQUI MOLY GmbH
Jerg-Wieland-Straße 4
89081 Ulm
GERMANY

Phone: +49 731 1420-0
Fax: +49 731 1420-75
E-Mail: info@liqui-moly.com
www.liqui-moly.com

Technical Support:
Phone: +49 731 1420-871
E-Mail: support@liqui-moly.com

No liability for misprints.
Subject to technical modifications.

Free of charge! The LIQUI MOLY app.



liqui-moly.to/AppStore
liqui-moly.to/PlayStore



With best regards:

52842008