

HIGH PERFORMANCE LPG SYSTEM CLEAN & PROTECT FLÜSSIGGAS SYSTEMREINIGUNG & SCHUTZ

Product properties:	This high-performance product has especially been developed for liquefied petroleum gas (LPG) powered vehicles. The product considerably reduces wear and tear, ensures optimal protection against "valve impact", absorbs harmful moisture, reduces thermal load peaks and protects the entire gas system against corrosion. The product reliably prevents formation of combustion residues and protects against oxidation of the liquefied petroleum gas caused by aging.						
Application fields:	Application to the gas tank of bivalent vehicles (gas/petrol powered).						
Final dilution:	un-diluted						
Application:	Add regularly every 3 to 4 months or every 10,000 km to the fuel system prior to filling up. Please proceed as follows: when the gas tank is almost empty, screw the adapter firmly onto the filling orifice. Afterwards connect the adapter with the valve of the can and turn the can upside-down. Keep the button at the can pressed down for approx. 35 to 40 seconds until the contents of the can is completely emptied. Finally, remove the adapter from the tank orifice and proceed with regular filling up. Optimal results will be achieved when the product "Petrol System Cleaner LPG" is used in combination.						
Caution:	<p>Pressurized container. Protect from sunlight and do not expose to temperatures exceeding 50 °C. Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material. Keep away from sources of ignition - No smoking. Keep out of reach of children. For professional use only.</p> <p>R65 Harmful: may cause lung damage if swallowed. S25 Avoid contact with eyes. S36/37 Wear suitable protective clothing and gloves. S45 In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible). S53 Avoid exposure - obtain special instructions before use. S7 Keep container tightly closed.</p>						
Consumption:	120 ml sufficient for up to 50 litres fuel						
Reaction time:	works during operation						
Sensitive to frost:	no						
Contents:	aliphatic hydrocarbons, additives						
Available sizes:	120 ml aerosol can, Art.No. 33356 Other container sizes are available upon request.						
	<table> <tr> <td>Adapter Set (2-part)</td> <td>Art.-No.: 33350</td> </tr> <tr> <td>Adapter (brass)</td> <td>Art.-No.: 33351</td> </tr> <tr> <td>Adapter (universal)</td> <td>Art.-No.: 33352</td> </tr> </table>	Adapter Set (2-part)	Art.-No.: 33350	Adapter (brass)	Art.-No.: 33351	Adapter (universal)	Art.-No.: 33352
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