

## ENGINE WASH



Designation	Contents in L	Art. No.	P. Qty.
Canister	5	<b>0893 013 05</b>	1/12
Canister	20	<b>0893 013 20</b>	1
Plastic drum	60	<b>0893 013 60</b>	

### Use:

Spray Engine Wash undiluted onto the engine, engine compartment and transmission. Rinse off thoroughly after a short time with a steam jet. Can also be used in the high-pressure cleaner. Can be used with cold and warm water. Mixing ratio 1:1 to 1:10.

**Powerful engine cleaner for the engine, engine compartment and transmission.**

### High cleaning performance

- Removes oil, grease and other contamination quickly and thoroughly
- Thanks to its viscosity, the cleaner sticks to vertical surfaces and can therefore get under the dirt and optimally detach it

### Gentle on materials.

- The absence of aggressive substances and the neutral pH value mean that sensitive surfaces such as aluminium, tin and zinc, as well as painted surfaces, plastics and rubber, are not attacked.

### Especially gentle on the skin

- neutral pH

**Biodegradability ≥ 95% (OECD and closed bottle test)**

**Fast-separating in accordance with German Ecological Standard Test B 5105**

Oily, greasy contamination is not emulsified, rather it is penetrated and separated. This enables the resulting waste water to be separated out via light-oil separator.

**Contains no AOX compounds and organic solvents**

**Contains no phosphates and no complex agents**

**Silicone-free**

### Additional articles:

Tap for 5 L:

**Art. No. 0891 302 01**

Tap for 20 l and 60 l:

**Art. No. 0891 302 03**

Pump spray bottle

**Art. No. 0891 501**

Foam gun

**Art. No. 0891 612**