

## ENGINE CLEANER



Content in ml	Art. No.	P. Qty.
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### Areas of use:

Engines, transmissions, chassis, body, machines, workshop floors etc.

### Use:

Thoroughly spray parts from a distance of 20-40 cm, allow to soak in for 10 min. and rinse off the dissolved dirt with a strong water jet (high-pressure cleaner).

### Note:

The ignition system must first be suitably covered in order to prevent starting difficulties after washing the engine. For effective cleaning performance, we recommend the use of a hot-water high-pressure cleaner.

The cleaning performance when the cleaner is applied manually is actively supported by the use of hot water.

**Powerful cleaner for engine, transmission, machine, chassis and body.**

**Removes oil, grease, tar and other soiling quickly and simply.**  
Excellent application and results.

### Gentle on materials

Broad range of applications

**Loose containers can be processed manually and in the high-pressure cleaner.**

Flexible possible uses

### Biodegradable > 95 %

Contains no AOX compounds, formaldehyde or halogenated hydrocarbons.

### Separates easily.

No impairment of the light liquid separator is expected when used properly and when there is normal soiling.

With this information, we want to advise you to the best of our knowledge based on our tests and experience. We assume no liability for the application results in individual cases, however, due to the large number of applications and the storage and application conditions that lie outside the scope of our influence. This also applies to the use of the

non-binding technical and commercial customer service we provide. We always recommend that you conduct your own tests. We guarantee the consistent quality of our products. We reserve the right to make technical changes and carry out further development.