

Product information



IT WORKS.

BALLISTOL SILENCER CLEANER

Product Features

Easy silencer cleaning without additional mechanical work

Special Features

Dissolves and neutralizes combustion residues without user interaction

Acid-free

Built-in indicator shows cleaning status by changing colours

Application / Practical Tips

Seal the silencer on one end and fill it up. Let it sit for at least 2 hours. Silencers with particularly high shot loads need to be heated to 40 °C; let it sit for at least 4 hours.

To remove remaining soot, fill the silencer halfway with warm water (approx. 35 °C), close both ends and shake well. Repeat the process if necessary until the water no longer contains any soot particles.

Silencers that cannot be sealed can be completely immersed in the cleaning solution.



Available as

500 ml

5 litres

art.no.

23381

23382

Physical and Chemical Characteristics

Appearance: colourless, clear

Odor: characteristic orange scent

pH value: 8

Boiling point: approx. 80 °C

Relative density: 1.05 g/cm³ at 20 °C & 1013mbar

Solubility in water: miscible

Hazard Statement

Contains orange terpenes. May cause allergic reactions. Causes severe eye irritation.

Important Product Advantages

- High-quality additive protects against rust
- Contains surfactants and is gentle on materials
- Acid-free
- Built-in indicator shows cleaning status by changing colours
- Optional rubber cork available to close the openings
- Caliber test winner 03/2023



Other products among BALLISTOL's technical products

GunCer Ceramic Gun Oil
Gun Parts Cleaner
Robla Solo MIL Barrel Cleaner
GUNEX Special Gun Oil
Cold Degreaser and more



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