

# Acid engine cleaning agent for combustion engines

## FROSTOX® S

### Description

**FROSTOX® S** is an acidic cooling system cleaner for use in internal combustion engines. It easily removes deposits from the cooling system.

**FROSTOX® S** is based on monoethylene glycol, contains organic acid corrosion inhibitors, is silicate free, and provides mild and gentle cleansing of cooling systems.

**FROSTOX® S** is suitable for use with cast iron and all-aluminium engines.

### OEM approvals

**FROSTOX® S** is approved by the following manufacturers:

- > Audi: VW G1100001
- > Skoda: VW G1100001
- > Seat: VW G1100001
- > Volkswagen: VW G1100001

### Physical and chemical properties

	Value	Method
Density at 20°C [g/cm <sup>3</sup> ]	1.080–1.110	DIN 51757
pH value (33% aqueous solution)	4.8–5.2	ASTM D1287

### Performance characteristics

The mixture ratio should be 1 part cleaner to 3–4 parts water. The cooling system of the vehicle is cleaned for approximately 15 minutes with the engine running after the thermostat has opened. Drain the cleaning fluid and repeat as necessary. Then rinse the cooling system twice with the thermostat open. Refill with coolant in accordance with manufacturer guidelines.

### Container and delivery specifications

**FROSTOX® S** is dyed yellow. The following container sizes are available:



1 | 1.5 litre



3 | 5 | 10 | 20 | 30 litre



60 | 200 litre



20 - 24 tons

Please inquire for additional container sizes if required.