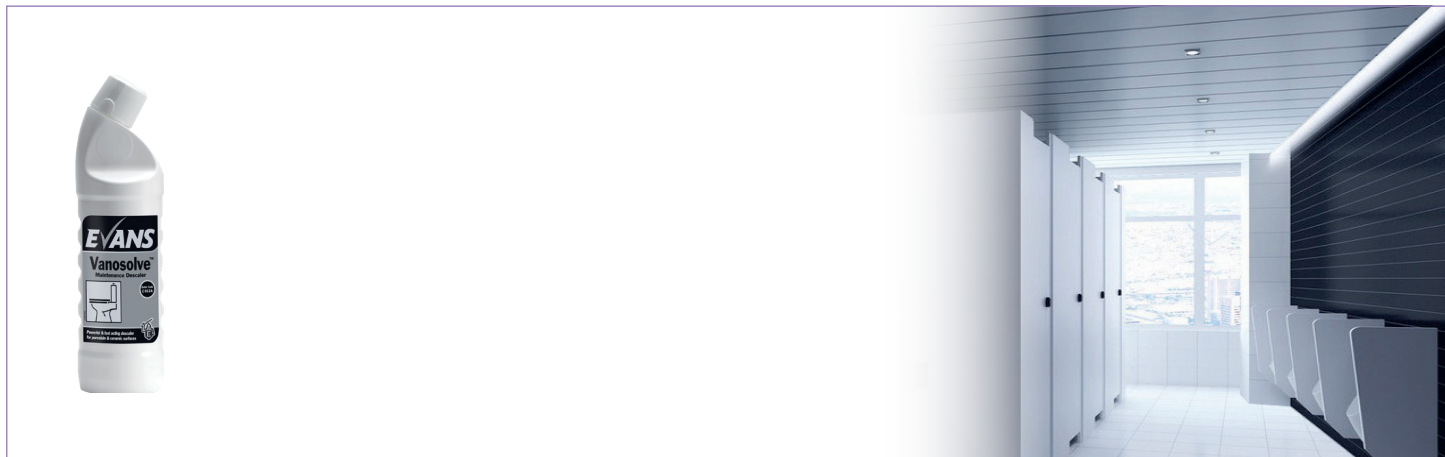


Vanosolve™

Maintenance descaler



Extremely strong, heavy-duty, acid-based toilet cleaner and descaler.

Contains hydrochloric acid to remove the heaviest of limescale.

For periodic maintenance and heavy descaling of porcelain toilets and urinals.

- Formulated for use in washrooms which have very heavy traffic or problem soils.
- Ideal in hard water areas.
- Also suitable for removing mortar and plaster from brickwork and cleaning heavy soil from patios, concrete and paving stones.
- Packed in a 1 litre angled neck bottle for easy access under the toilet rim.
- The bottle has finger grips and tamper proof cap for safety.

TOILET AND URINALS:

Flush toilet or urinal. Force water around S bend with toilet brush. Apply undiluted and leave for 1 minute, agitate with brush if necessary. Flush with clean water.

DO NOT LEAVE IN THE TOILET BOWL OR URINAL OVERNIGHT.

BRICKWORK, CONCRETE FLOORS AND PATIOS:

Wet surface with cold water. Apply undiluted. Allow product for a few minutes to react. Agitate with brush. Hose down with clean water.

NOT FOR USE ON ENAMEL OR STAINLESS STEEL SURFACES.

1l Order Code: **C012AEV**

Pack: 6 x 1 litre (7.04 kg)

Pallet: 84 Packs

PRODUCT INFORMATION:

Appearance: Clear pale straw thin liquid
Odour: Hydrochloric acid
pH - undiluted: 0
Shelf life: 3 years

COMPOSITION:

Contains a blend of nonionic surfactant, hydrochloric acid and corrosion inhibitors.

BIODEGRADABILITY:

All surfactants used in Evans Vanodine products comply with relevant UK and EU Regulations concerning biodegradability and protection of the environment.

QUALITY ASSURANCE:

This product is manufactured in the U.K. by EVANS VANODINE INTERNATIONAL PLC under an ISO 9001 Quality Management System Cert. No. FM 09535 and an ISO 14001 Environmental Management System Cert. No. EMS 506072 registered by the British Standards Institution.

REVISION DATE:

04/04/22



Evans Vanodine International plc

Brierley Road, Walton Summit, Preston, PR5 8AH, UK
Tel: +44 (0)1772 322200



www.evansvanodine.co.uk