Descale

For automatic machines and equipment

Concentrated acid based liquid for descaling industrial automatic dish & glasswash machines.

Safe on stainless steel.	Removes heavy soiling & limescale build-up.

- Highly effective multi purpose liquid.
- Suitable for removing limescale from a variety of kitchen equipment.
- Unperfumed & undyed.

DISH & GLASSWASHING MACHINES:
Switch off dosing pump. Fill machine with clean water. Prepare a 5% solution by pouring DESCALE into machine at a ratio of 2 L per 40 litres capacity. Leave for 2-3 minutes.
Switch on machine & circulate the solution for between 5-10 minutes. Drain the solution & refill with fresh water. Circulate the water for a further 3 minutes & drain. Air dry by leaving the machine door open. Switch on dosing pumps.

DESCALING BAIN MARIES, BOILERS, TEA & COFFEE URNS:
Dilute 1:25 parts warm water (200 ml per 5 L / 7 x per 5 L).
Pour into vessel & allow to soak for 5 minutes. Drain solution, scrub surface with a stiff brush. Rinse thoroughly with clean water.
Descale on a regular basis to maintain efficiency of machine & extend the life of the heating element.

RELATED ITEMS:
- Dishwash - For automatic machines.
- Glasswash Extra - For automatic machines.
- Kitchen Hygiene Guide.
- Kitchen Safety Signs.

5l
Order Code: A178EEV2
Pack: 2 x 5 litre (12.57 kg)
Pallet: 60 Packs

PRODUCT INFORMATION:

Appearance:	Clear coulourless liquid
Odour:	Unperfumed
pH - undiluted:	0.15
Shelf life:	3 years

COMPOSITION:
Contains a blend of phosphoric acid, amphoteric & nonionic surfactants.

BIODEGRADABILITY:
All surfactants used in Evans Vanodine products comply with the current European Regulations concerning biodegradability & 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:
01/06/16

bsi. ISO 9001 Quality Management | ISO 14001 Environmental Management

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