

EC7 Heavy-Duty

Super concentrate heavy-duty hard surface cleaner



Multi-surface, heavy-duty alkali formulation.
For cleaning dirty, busy traffic areas and surrounds.

Low dosage;
very economical in use.



Low Environmental Impact -
www.evansgreentick.com



- Removes general and heavy soiling from all hard, washable surfaces.
- Suitable for spray cleaning unpolished floors in conjunction with a high-speed floor machine or through a scrubber dryer.
- Leaves a clean fresh fragrance.
- 1 litre provides 100 trigger spray bottles and 50 x 5 litre buckets of solution.
- Peel and reveal multi language label.
- Supplied in a portable easy to handle 1 litre bottle with 10 ml dosing cap.
- Also available in a 5 litre container for use with the e:dose dispenser or to refill the 1 litre dosing bottle.
- Colour coded screen printed trigger bottles available.

DOSING METHOD:

Dispense the specified amount of product by pushing the button once on the e:dose dispenser to dose 10 ml or by using the 10 ml dosing cap on the 1 L bottle.

HARD SURFACES AND SPRAY CLEANING UNPOLISHED FLOORS:

Add 1 x 10 ml dose to 600 ml cold water in an EC7 spray bottle. Spray surface and wipe with a clean damp cloth. Can also be used in conjunction with a high-speed floor machine for spray cleaning unpolished floors.

DAMP MOPPING AND GENERAL CLEANING:

Add 2 x 10 ml doses to 5 L warm water in a bucket. Mop or wipe surface.

SCRUBBER DRYER:

Add 8 x 10 ml doses to 40 L water in tank of combination machine or pro-rata dilution rate of 1:500 of water.

1L

Order Code: A041AEV

Pack: 4 x 1 litre

5L

Order Code: A041EEV2

Pack: 2 x 5 litre

PRODUCT INFORMATION:

Appearance:	Clear dark green liquid
Odour:	Fresh
pH - undiluted:	11.0
Shelf life:	3 years

QUALITY AND ENVIRONMENTAL 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: 07/02/24



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safety data information

