GARD EV60

HOT MELT CLEANER

DESCRIPTION

GARD EV60 is a new liquid formulation developed to quickly and easily remove heavier contamination of hot melt adhesive from machinery and components, throughout the Bottling, Food, Nonwoven and Packaging Industries.

APPROVALS

NSF Approved: Nonfood Compounds Program Listed (K3) 147619
New Zealand: MPI Approved C 11 (All animal product except dairy)
Canada Health Accepted: IS16052602
Customs Union (Russia, Belorussia, Kazakhstan) - RU.77.01.34.008.E.001584.06.17

AREAS OF USE

GARD EV60 can be used to clean down label stations, guide rails, applicator wheels, label carriages, label brushes, belts, tank externals and machine guards without causing any damage to plastic i.e. crazing/clouding. GARD EV60 is widely used as a soak tank application for removing heavy char from equipment.

SAFER

This unique formulation is Non-Flammable and Non-Corrosive

ODOURLESS

GARD EV60 is extremely low odour in use, which means the risk of tainting is completely ELIMINATED.

POWERFUL

GARD EV60 immediately penetrates and dissolves all hot melt glue leaving machinery and surfaces free from adhesive deposits.

EASY TO USE

Simply apply GARD EV60 via a clean cloth to the contaminated areas and simply wipe clean.

(Easy to follow instructions are on every pack)

GARD Chemicals
Larragard Limited
Chapel Lane,
Heckmondwike,
West Yorkshire WF16 9JP

T +44 (0) 1924 403550
F +44 (0) 1924 400999
E sales@gardchemicals.com
W www.gardchemicals.com

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Registered in England and Wales 1331861