



GARDOL

ADHESIVE/GLUE/LATEX SHIELD

FDA APPROVED 175.105.

DESCRIPTION

GARDOL® prevents the unwanted build-up of cold adhesives and glues on machinery/equipment. GARDOL® is a unique product development which will improve work flow and save valuable down time.

PROTECTS AGAINST

CASEIN
P.V.A
PHENOL
UREA

POLYURETHANE
MELAMINE
STARCH
POLYSULPHIDE

EPOXY
RESORCINOL
POLYESTER
VINYL

WHERE GARDOL® IS USED PACKAGING

Apply GARDOL® to :- glue pots, drive shafts, areas of overspray, doctor blade assemblies, cylinder journals, application trays, cylinder shafts, holding tanks etc.

BOTTLING

Apply GARDOL® to :- shafts, turntables, label fingers, plastic guards, return chutes etc. Always re-apply after washing down. n.b. do not apply to pallets.

CARPET BACKING

Apply GARDOL® to :- doctor blades, roller ends, latex tanks, drip trays etc.

WOODWORKING

Apply GARDOL® to :- pressing equipment, form press, press band, press roller and application equipment. Platens should be coated two-three times a day using a cloth. If particularly high temperatures are used, repeat the process more often. (GARDOL® contains no silicones).

ECONOMICAL

Only a fine coating of GARDOL® is required to treat areas.
Treated areas stay protected until washed clean.
A little goes a long way !!!

EASY TO USE

Simply apply GARDOL® with a clean cloth or sponge to all areas that become contaminated with adhesive.
(Easy to follow instructions are on every pack)



Non Citrus
Based



Food
Approved



Non
Flammable



Safety
in Use



Non Hazardous
for Transport

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