

GARDEX

HOT MELT ANTI-ADHESION COMPOUND

DESCRIPTION

GARDEX hot melt release agent is a unique formulation developed to benefit any industry that uses hot melt adhesive. The unwanted build-up of hot melt is a common problem leading to machine downtime and therefore loss of production. Temperature stable up to 220 °C NSF Approved: Nonfood Compounds Program Listed (H1) 148386

AREAS OF APPLICATION

GARDEX can be used to coat the inside of all hot melt glue pots on edge banders and all melt tanks within a hot melt glue system, also use to protect daubers, drive chains, drive shafts, screw threads, temperature probes, universal joints etc.

PACKAGING INDUSTRY

Use on all areas around glue systems including pots, nozzles, modules, hoses, chains, drainage points etc.

WOODWORKING INDUSTRY

Apply GARDEX to all edgebanders and associated equipment.

ECONOMICAL

Only a fine coating of GARDEX is required to treat areas. Treated glue pots stay protected for up to six months. A little goes a long way !!!

EASY TO USE

Simply apply GARDEX with a clean cloth or sponge to all areas that become contaminated with hot melt. (NB. Do not apply to guide rails/belts etc.)

(Easy to follow instructions are on every pack)



Non Citrus Based



Food Approved



Non Flammable



Safety in Use



Non Hazardous

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