

Hot Plate Lubricants



Reduce Paper Drag Without the Problems of a Wax Bar!

Paper drag in the hot plate section causes tension warp and sheet length variation. Paper drag also increases power consumption, belt static, and wear on the doublebacker drive.

Our customers use E-Z GLIDE® to eliminate these problems without the printing, stacking, gluing or discoloration problems associated with wax or polyethylene based products. They state that while using E-Z GLIDE®, their amperage draw does not increase while running coated or clay white liner.

Corrugated Chemicals offers three types of E-Z GLIDE® lubricants.

RTU (Ready-to-Use) – comes in fiber drums, or bulk totes. It is ready to be used immediately at the corrugator and requires no dilution.

XTRA – similar to the RTU, it is designed to handle the toughest orders that create extreme levels of paper drag.

CONCENTRATE – provides the ability to dilute the E-Z GLIDE® into RTU or XTRA. Two 5-gallon pails of CONCENTRATE is equal to one drum of RTU. It can be diluted manually or by our AUTOMATIC DILUTION SYSTEM™.

Benefits

- No discoloration on white or coated liner
- Reduction of tension warp
- Reduction of drag
- Reduction of belt static
- Reduced power consumption
- Improved sheet length control
- No slick sheets in the stacks
- No impact on printing
- No wax buildup on sheets or hot plates
- Does not contain wax

Application

Eliminate drag before it becomes a problem! With Corrugated Chemicals' Automatic Spray Applicator connected to an amp meter or paper/belt ratio meter, the system applies only the amount of E-Z GLIDE® required to eliminate paper drag. It is the most proactive way to prevent quality problems and the associated waste because the system is activated as soon as drag occurs. The equipment is inexpensive and easy to install, resulting in rapid payback.



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