



GalTak

Chemically modified maize starch designed to be used as the carrier portion in the corrugated board Industry

GalTak was developed to improve machine speed, especially for producing high density papers/multi-wall boards while using Stein-Hall Systems or Giromatic Systems.

GalTak provides good viscosity stability on the machine and in storage.

Applications

- ✓ Multi-wall boards
- ✓ Recycled papers
- ✓ High density paper grades

Analytical Data

	Typical value	Method
Moisture (%)	12.0	Vacuum Oven 105°C, 4hr.
pH	7.0	pH meter, (20% solution distilled water)
Ash (%)	<0.5	

Major Benefits

- ✓ Increases pin adhesion
- ✓ Increases machine speed
- ✓ Increases viscosity stability
- ✓ Limits splashing

Shelf Life: Best used within twenty four (24) months from date of production, under proper storage conditions

Packaging: Bags – 25 kg / Big bags – 750 kg or 875 kg