



ORGALOK AK 13

Formulated Polyvinyl Acetate Polymer in Water

2/18

INTRODUCTION

Orgalok AK 13 is a water based formulated polyvinyl acetate polymer

TYPICAL PROPERTIES

Appearance	White viscous emulsion
Solid content % \pm 1	43
Viscosity (Brookfield RVT 3/20 23°C)	1500 - 2100 cps
pH	4.0 – 5.0
Tack	High
Set speed	High
Open time	Long
Storage	Protect from freezing

APPLICATIONS

Orgalok AK 13 can be used in Paper and board converting operations

- Cardboard lamination
- Glued lap applications
- Core winding applications

Orgalok AK 13 can be applied by disk, nozzle or other jetting systems.

Clean up with warm water.

PRODUCT HANDLING – STORAGE – SHELF LIFE

To ensure safe storage of this emulsion, containers should be well sealed to prevent the water evaporation and skin forming. The emulsion must be stored between 5-25°C for a maximum of 6 months from production date.

Rotate stock using oldest material first. Do not mix with other adhesives. Protect from freezing