

AIRSEAL – SWIFT

PERFORMANCE ENHANCING ADDITIVE FOR STARCH ADHESIVES

Description AIRSEAL – SWIFT is a liquid performance enhancer for corrugating adhesive formulas that offers increased water resistance. In addition, AIRSEAL – SWIFT enhances the starch formula, yielding a thermoset/cross-linked starch bond, while increasing corrugator speeds and providing greater flexibility.

Features
Increased Pin adhesion
Increased corrugator speeds when running heavy-weight board.
Increased water resistance
Reduced waste
Non-hazardous and safe for plant personnel to handle

Properties	pH	5 – 7
	Free formaldehyde	0% with SST Method
	% Solids	37% - 40 %
	Appearance	Light orange
	Manufacturing Location	Pendergrass, GA

Application AIRSEAL – SWIFT can be added to the starch adhesive as the final step in the batch, or by the dosing systems at single facers and/or double backer run tanks. A 1.0% – 2.0% addition to the starch adhesive is recommended, depending on required water resistance performance (WRA/MRA).

Packaging
55 gallon/450 lbs. drums
275 gallon/2500 lbs. totes

Safe Handling For best performance, ship and store AIRSEAL – SWIFT at temperatures above 40°F (5°C). Shelf-life is one (1) year in a closed container. Refer to Safety Data Sheet for more information.



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