



CRAIG

Adhesives and Coatings

ISO 9001-2000 Certified
The Chemistry of Customer Attention

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Craigbond 3425QT

Application

Craigbond 3425QT is a water remoisit adhesive. This product is the lowest curling product we offer providing excellent lay flat properties.

Exhibits excellent bonds on high bulk as well as difficult-to-bond substrates. Yields superior mileage, tack range, non-warping, non-skinning for excellent machining and easy cleanup. Fast drying for roll-to-roll application.

Used on pattern print, roller and wheel application. Excellent on uncoated stock, providing less curl. Excellent pan stability with very little foaming or cleanup required.

For more information call Technical Service.

Physical Properties

APPEARANCE: Tan liquid, dries tan.

VISCOSITY: 1100-1300 CPS (Brookfield, 20 rpm, #4spindle, 77°F)

WEIGHT /GALLON(LBS): 9.0 +/- 0.1

SOLIDS: 54+/- 3%

pH: 4.5-6.0

Calculated VOC: 0.14%

CLEAN UP: Warm, soapy water.

STORAGE CONDITIONS: Store below 90°F. Keep from freezing and excessive heat and cold. If very cold, product should be warmed slowly. Low temperatures will thicken product; high temperatures will thin product. If frozen, product is unusable.

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