

The logo for CRAIG features the word "CRAIG" in a bold, blue, sans-serif font. A blue curved line arches over the letters, starting from the top left and ending at the top right.

Adhesives and Coatings

ISO 9001 Certified
The Chemistry of Customer Attention

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Craigseal 2800WHE

Application

Solvent-based, smooth, high opacity, white scratch-off coating. Used with Craigsolve 635F diluent. Craigseal 2800WHE forms a very smooth coating, smoother than 2800WH, when properly printed and dried. Craigseal 2800#WHE is significantly more opaque than 2800WH or 2800WHD.

Used for games, FSI's, lottery tickets, advertising supplements, education and teaching aids.

Used on pattern print applicators. Apply at 0.5 mil dry film thickness. Excellent hiding\opacity on even the most difficult-to-hide messages when applied at proper coating weights. The message should be printed with a 30-50% screen to optimize hiding.

Can be applied over UV barrier coating or direct to the paper. Some papers will not

allow removal of scratch-off. Paper selected should be submitted to Craig lab prior to actual press run to assure compatibility. There will be some degree of staining even on "compatible" papers. If applied on film substrate, a barrier coating must be used.

Use no more than 48 ounces of diluent only per 5 gallon pail. Use **only** diluent specified by Craig. The use of other diluents will cause complications and inconsistent applications.

MIX WELL BEFORE USE!

Physical Properties

APPEARANCE: White liquid; dries white.

VISCOSITY: 925—1050 CPS (Brookfield, 50 rpm, #4 spindle, 77°F)

WEIGHT /GALLON(LBS): 9.51+/-0.05

SOLIDS: 55 +/-3%

VOC: 45+/-3%

REPULPABLE: No

CLEAN UP: 635 F, IPA, hydrocarbon solvents.

STORAGE CONDITIONS: Store between 60-90°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.

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