



Acronal[®] 3727 X

Extreme clarity water based pressure sensitive adhesive for filmic labels.

Performance

- Extreme Clarity
- Blush resistance
- Permanent PSA
- Early repositionability properties
- Excellent adhesion on LSE substrates

Sustainability

- Water Based Technology
- Aqueous dispersion of an acrylate copolymer
- Reduced emissions throughout the life cycle
- APEO Free



Filmic labels

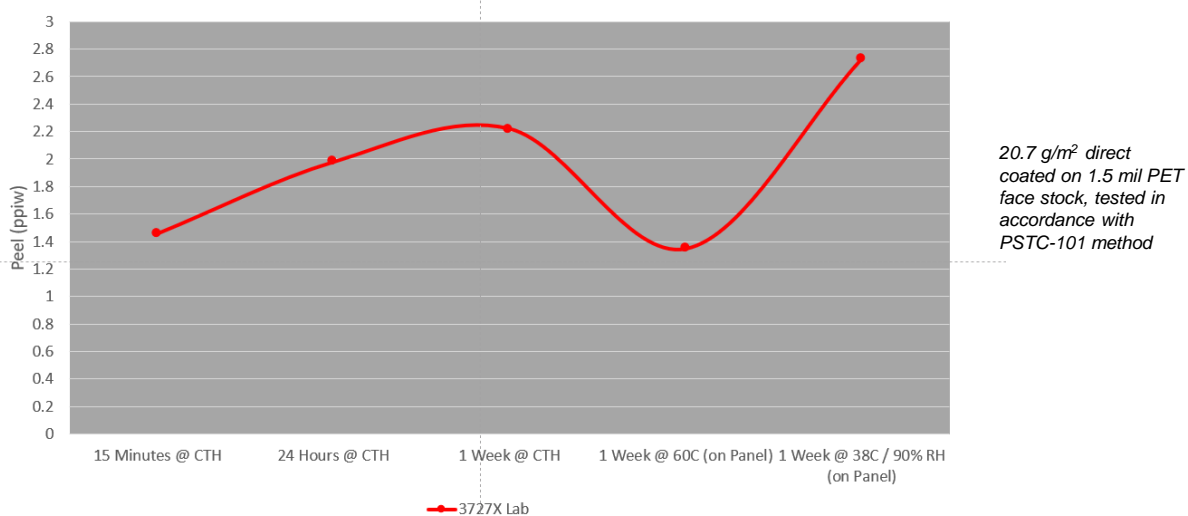
Acronal® 3727 X

Aqueous dispersion adhesive of an acrylate copolymer for the manufacture of film labels.

Acronal 3727 X is a waterborne adhesive raw material with good coatability with state-of-the-art coating equipment for the industry. The high transparency, good cohesion and water whitening resistance makes this adhesive an excellent candidate for clear-on-clear labels.

Acronal 3727 X has good immediate tack and high peel strength on low surface energy materials allowing, at the same time, for early repositionability

Acronal 3727 X - Peel Performance - HDPE



The data provided for these properties are typical values, intended only as guides, and should not be construed as sales specifications

Product Highlights

- Extreme Clarity
- Water whitening resistance
- Permanent PSA
- Early repositionability properties
- Excellent adhesion on LSE substrates
- Clean label converting

Contacts

Please contact our technical service department for more help on formulating with products from the Acronal Line.

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