

SYNTRAN® 2002

Technical Information

SYNTRAN® 2002 is based on our unique styrenated acrylic technology. This technology creates a film with very high gloss, excellent chemical and abrasion resistance, and fast dry times. This technology also allows for excellent adhesion over multiple substrate types.

Performances

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|------------------------------|---|
| Applications | Leather and Textile coatings |
| Features and Benefits | Faster dry times Low film formation temperature Excellent adhesion to multiple substrates Film has very high gloss, hardness with good printability Low VOC requirements to formulate coating |

Typical Chemical and Physical Properties (do not constitute specifications)

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|------------------------------|-------------------------|
| Physical form | Milky dispersion |
| Solids content | 38.0% |
| pH value | 7.5 |
| Viscosity | < 100 cps |
| Density @22°C | 1.043 |
| MFFT | 20°C |
| Freeze-thaw stability | Protect from freezing |
| Stability at 52°C | Unchanged after 30 days |

Safety, Storage, Handling

Please refer to Safety Data Sheet.
Shelf life: 12 months from shipping date in originally sealed containers.
Storage: between 5°C and 35°C.