

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

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)

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.

The suggestions and data included are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions before adopting them on a commercial scale. It is the buyer's responsibility to determine the suitability of the above formulation through quality control and field testing. Suggestions for uses of our products should not be understood as recommendations that they be used in violation of any existing or pending patents

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