

SYNTRAN® 3215

Technical Information

SYNTRAN® 3215 is based on shell-core technology. This technology creates a film with very high gloss, block resistance, rub resistance, and printability by multiple ink types. This technology also allows for excellent adhesion over multiple substrate types.

Performances

Applications Label, board and packaging coatings (OPV)

Features and Benefits Film has very high gloss, flexibility with excellent printability
High compatibility with waxes and other additives
Excellent adhesion to flexible films and foils
Zero VOC requirements to formulate coating

Typical Chemical and Physical Properties (do not constitute specifications)

Physical form	White emulsion
Solids content	43.0%
pH value	7.5
Viscosity	50 cps
Density	1.055
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.