

SBN BLUE 7320A (HIGH PIGMENT CONTENTS NANO INK)

SBN BLUE 7320A is high pigment contents nano Ink.
It is the nano pigment base for industrial paint.

1. Physical Properties

Properties	Result
Appearance	Blue Liquid
Color Index No	Blue 60
Viscosity (CPS, 25°C)	2000 Under
Pigment Solid Contents (%)	8 ± 1
Dispersion Particle Size (µm)	0.3 µm Under
Resin	Cellulose Acetate Butyrate
Solvent	MIBK

2. Product Properties

- SBN Blue 7320A is low viscosity high concentrated pigment dispersion Ink.
- SBN Blue 7320A is hologen-free type high concentrated pigment nano Ink.
- SBN Blue 7320A is excellent durability.
- SBN Blue 7320A is excellent compatibility with various resin.
- SBN Blue 7320A is excellent transparency.

3. Application

- SBN Blue 7320A is main application is industrial paint and Ink.
- Coating Method : Micro Gravure Coating and Automatic Spary Coating.

4. Storage conditions

- This product must be kept in shade and cool area.
- This product is stable for 6 month when stored at 20°C with unopened original container.
- This product observe in flame because contain organic solvent.