

XOANONS® Dispersing agent

Model number

XOANONS®WE-D2609BR

Specification

Composition	Pigment anchoring group copolymer solution
Appearance	Slight yellowish clear liquid
Solvent	PMA/ Ethylene glycol butyl ether / N, N-di N-Methylformamide
Content	45 ± 3%
Density	0.98-1.02g/ml(25 ± 1)°C
Viscosity	30-80s(Tu-4 viscometer)(25 ± 0.2)°C

Note: This data sheet is intended to give typical results, not standard. Subject to COA.

Application system

Solvent-based, UV cure

Properties

- Dispersed matte powder, glass powder, and ultrafine talc powder have excellent viscosity reducing properties and can be used for high concentration matte slurries.
- Good orientation and effective gloss-reduction for matting powder.
- For PU 2-K system, should estimate the influence for the period of usage and dry speed.

Incorporation

Combine all ingredients with resin, solvent, dispersing agent, then should be incorporated with pigment filler or matting powder.

Suggest addition

Addition to matting powder 2-20%

Storage stability

Lower than 2°C, there will be hazy or crystalized, which attributes normal phenomenon. Keep intact 24 months in original package. Products beyond the storage period may continue to be used after inspection. The container must be closed immediately after use.

package

25KG / 180KG