

XOANONS® Defoamer

Model number

XOANONS®WE-D982V

Specification

Composition	Polysiloxane compound with hydrophobic particles
Appearance	Translucent ivory viscosity liquid
Solvent	— —
Content	≥95%(140°C 2h)
Density	0.96-1.00g/ml(25±1)°C
Viscosity	200-2500mPa·s (Rotary viscometer)(25±0.2)°C
Flash point	>100°C

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

Application system

Solvent-based, UV cure

Properties

- Excellent properties of foam inhibition and micro-bubble elimination.
- For the exist of hydrophobic particles, precipitation may occur at long time storage. It does not affect the quality of products after stirring before use.
- Be attention that the shelf-time would be 1-2 days after thinning.
- Except varnish.
- Meet the VOC standard requirements for cigarette packs.
- Reduce the floating surface of fumed silica.

Incorporation

Should be added to the mill base for improving the foam-inhibition, deaeration and defoaming speed of the system.

Suggest addition

Addition to total formulation 0.2-1.0%

Storage stability

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