

# XOANONS® Fluorine surfactant

## Model number

XOANONS®WE-D8920BR

## Specification

Composition	Fluorocarbon copolymer solution
Appearance	Transparent to slight yellowish clear liquid
Solvent	S-150/ Dibasic ester/ Dipropylene glycol monomethyl ether
Active substance	20%
Density	0.96-1.00g/ml(25±1)°C
Viscosity	5-25s(Tu-4 viscometer)(25±0.2)°C
Flash point	>62°C

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

## Application system

Solvent-based UV cure

## Properties

- Good compatibility in varnish.
- Good long-wave leveling. Prevent orange peel phenomenon.
- Suitable for large area spraying, no foam-inhibition.
- After wet spraying and drying of multiple colors such as badminton rackets, the phenomenon of color channeling between colors can be prevented and eliminated.

## Incorporation

Could be added at any stage of the production process, including post addition.

## Suggest addition

Addition to total formulation 0.1-1.5%

## 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.

## Applicate recommendation

Transparency in varnish	4
Defoaming	2
Dynamic surface tension	4
Static surface tension	3.5
Slip	5

0=unavailable 5=very effective

## package

25KG / 180KG