

**DISPARLON® OX-60
Air Release Agent**



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DISPARLON OX-60 is a silicone-free, non-ionic high molecular weight surface-active agent. It is an excellent defoaming/leveling agent for solvent-based coatings.

ADVANTAGES: Eliminates air entrapment during processing.
Eliminates foam generated by roller, brush or spray application.
Improves leveling
Excellent recoatability

TYPICAL PROPERTIES:	Appearance	Clear liquid
	Non-volatile	50% by weight
	Volatile	Xylene
	Specific Gravity	0.89

FORMULATING NOTES: It is recommended that all coating systems containing anti-popping additives be evaluated for water sensitivity and blushing by immersion of the coated substrate in boiling water. For baking enamels, the coatings should also be subjected to underbaking and overbaking conditions and then tested in boiling water.

APPLICATIONS: DISPARLON OX-60 can be used in a wide range of solvent-based coatings such as vinyl, acrylic, epoxy, urethane, alkyd/melamine and alkyd.

**TYPICAL USAGE
LEVELS:** 0.1 – 1.5% on total weight of paint

INCORPORATION: Usually post-added and dispersed uniformly. When added in premix, a higher level of additive is needed than with post addition.

SHELF LIFE: Up to 36 months from the date of manufacture, when stored at ambient conditions in the original container.

**HANDLING &
STORAGE:** Keep the container tightly closed and stored at room temperature away from direct sunlight. For further information please consult the Material Safety Data Sheet.

REGULATORY: All components of this product are listed or in compliance with US TSCA, Canada DSL, EEC EINECS, Japan MITI, Australia AICS and Korea ECL.

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