

DISPARLON

October 2021

DISPARLON APA-100

(Surface control agent)

DISPARLON APA-100 is an acrylic polymer type surface control agent which prevents overcoatability and intercoat adhesion issues. DISPARLON APA-100 is also effective to prevent Amine Blushing of epoxy systems.

ADVANTAGES

- Prevent overcoatability and intercoat adhesion issues.
- Prevent Amine Blushing.
- Silicone free.
- Aromatic free.

APPLICATIONS

DISPARLON APA-100 can be used a wide range of coating systems and is especially recommended for amine curing epoxy coatings for Marine and Protective coatings.

INCORPORATION

Additive levels : 0.3 ~1.0 % by weight on total formulation. *
*The optimal level, however, should be determined by your laboratory tests.

Method : While this additive can be added at each production stage, post-addition at a final production stage stirring with a dissolver is recommended.

TYPICAL PROPERTIES

Appearance : Clear to light yellow liquid
Active component : 50 % by wt.
Solvent : n-Butyl acetate



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