

Additives for coatings and printing inks
DISPARLON[®]

November 2, 2016

DISPARLON[®] APA-200
(Surface control agent)

DISPARLON APA-200 is a solvent-free surface control agent composed of an acrylic polymer. **DISPARLON APA-200** prevents overcoatability and intercoat adhesion issues, and is effective to prevent Amine Blushing of epoxy systems.

ADVANTAGES

- Prevent overcoatability and intercoat adhesion issues
- Prevent Amine Blushing
- Solvent-free
- Silicone-free

APPLICATIONS

DISPARLON APA-200 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 wt. on total formulation

Method : Post-addition at a final production stage with a dissolver is recommended.

TYPICAL PROPERTIES

| | |
|---------------|------------------------------|
| Appearance | Clear to light yellow liquid |
| Active matter | 100% by wt. |



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