

Additives for coatings and printing inks
DISPARLON[®]

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DISPARLON[®] LHP-92
(Leveling/Flow agent)

DISPARLON LHP-92 is a leveling additive based on an acrylic polymer designed for high quality industrial ambient cure systems and baking systems, particularly suitable for 2K PU systems. **DISPARLON LHP-92** is recommended for Automotive refinish, Wood, Coil and General Industrial baking systems. DISPARLON LHP-92 contains no silicone and it does not cause any recoat problem.

ADVANTAGES

- Improved leveling, gloss and elimination of pinholes.
- Improved wetting on the substrate.
- No haze in resin solution.
- Silicone free

APPLICATIONS

DISPARLON LHP-92 is recommended for 2K Urethane, Polyester / Urethane and Polyester / Melamine.

INCORPORATION/ ADDITIVE LEVEL

Addition level : 0.1 ~ 1.0 % by weight of finished paint.
Method : Post-addition on dissolver is recommended.

TYPICAL PROPERTIES

Appearance : Color less to light yellow liquid
Non-volatile matter : 50% by wt.
Density : 0.94g/cm³
Solvent : Solvent naphtha



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