



Flow Agents (Non-Silicone)
Flow Agents (Silicone)
Anti Mar & Slip
Surface Tension Modifiers
Defoamers
Anti-Flood & Anti-Float
Special Chemistry
Miscellaneous
Pigment Dispersion
Stain Vehicles

PRODUCT DATA SHEET

LH-75

Lacq-Hard 75

Product #99

Applications

LH-75 is a complex amide polymer modifier / additive that will impart and improve properties to all types of lacquers including nitrocellulose, acrylic, polyurethane and acid-catalyzed varnishes. **LH-75** is also effective in polyester / melamine systems. *Caution: We do not recommend use of **LH-75** in systems containing a high level of aliphatic hydrocarbons.*

Benefits

- Produces Depth of Image (Wet-Look)
- Enhances Gloss
- Increases Hardness and Scratch Resistance
- Improves Resin Compatibility and Flow
- To a lesser degree, LH-75 will also improve adhesion, flexibility, cold-check resistance and water-spotting. Additions of 4 - 10% will proportionately increase all the properties listed above. We do not recommend additions over 10%

Recommended Additions

1% to 3% based on total formulation weight

Typical Properties

Solids Content: 74 - 76% (by weight)

Color: Slighty yellow

Sp. Grav.: 1.034

Solvents: Butyl Acetate

Wt./Gal.: 8.61 lbs./gal