



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

HSWADA

Hi-Solids Wetting and Dispersing Agent

Product #37

Applications

HSWADA is a unique blend of a pale tall oil fatty acid with moderate rosin acid content and an anionic wetting and dispersing agent designed for solids non-aqueous systems. Systems include: alkyds, drying oils, amino resins, vinyls, acrylics, oil modified urethanes, polyesters, and epoxy esters.

Benefits

- Faster Pigment Grinding
- Prevents Hard Settling
- Improved Substrate Wetting
- Enhanced Viscosity Stability

Recommended Additions

Add into beginning of grind phase 0.5% to 2.5% of total pigment weight. Add into beginning of grind phase.

Typical Properties

Visc.: Z-Z4 (GH)
Color: Amber
Sp. Grav: 0.872
% Active: 100 %
Wt./Gal.: 7.27 lbs./gal