

Dynoadd F-106

Flow and wetting additive for solvent-borne coatings

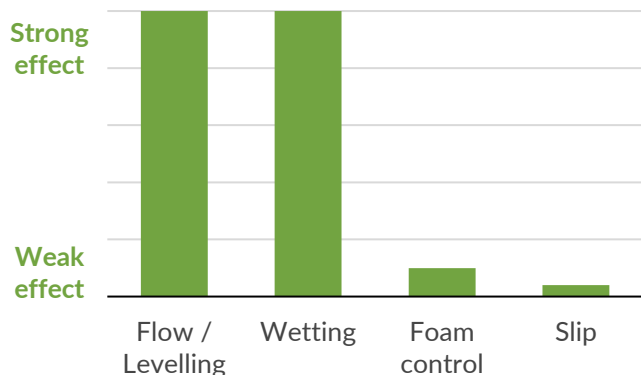


- Excellent flow and levelling
- Prevents orange peel
- Eliminates craters and popping

Properties

Dynoadd F-106 is a silicone-free, flow and levelling additive for solvent based automotive clear coat formulations. Surface defects such as orange peel, craters and popping are eliminated.

Dynoadd F-106 improves flow and levelling whilst maintaining excellent clarity.



Typical applications and dosage

- Automotive OEM clear coats 0.05% - 0.6%

Method of addition

Dynoadd F-106 can be added at any stage of the formulation procedure.

Technical Data

Polymer (50%) dissolved in DPM (dipropyleneglycol monomethylether).

Parameter	Typical value	Method
Appearance	Clear liquid	Subjective
Viscosity mPa s. 23°C	215	DIN 53019
Specific gravity 25/4°C	1.026	ISO 15212-1

Soluble in aromatic hydrocarbons, glycol ethers, esters, and alcohols.

Partially soluble in aliphatic hydrocarbons.

Insoluble in water.

Regulatory Status

EU-REACH- compliant.

A regulatory status of this product and MSDS can be obtained upon request at www.dynoadd.com

Storage Stability

Storage stability is three years from the date of production when stored at temperatures below 25 °C in closed containers.

