

RESIFLOW[®] LV-67
FLOW CONTROL AGENT
FOR THE COATINGS INDUSTRY

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THE EDGE OF INNOVATION

GENERAL DESCRIPTION

Resiflow[®] LV-67 is an industry recognized standard acrylic polymer flow and leveling additive used in general industrial and coil coating systems to improve air release and reduce solvent popping. Typical dosage of Resiflow[®] LV-67 is between 0.2-1.5%, and as with any raw material, laboratory evaluation is recommended to determine the best processing method and the optimum concentration of the additive.

TYPICAL PROPERTIES*

Appearance	Clear Liquid
Gardner Color	2 maximum
Specific Gravity (25/25)	1.01 – 1.03
Gardner Viscosity, 80% SOLIDS IN XYLENE	L – O
Non-Volatile, weight %	98.5% minimum
Acid value, mg KOH / gram	1 maximum

* Not to be used for specification purposes

REGULATORY LISTINGS

The components in this material are either listed or exempt from listing due to polymer exemption criteria for the following chemical listing inventories: AICS (Australia), DSL (Canada), ECL (Korea), ECN (Taiwan), EINECS (Europe), ENCS (Japan), IECSC (China), NZIoC (New Zealand), PICCS (Philippines), TSCA (USA).

Resiflow[®] LV-67 is compliant with 21 CFR 175.300. The finished coating must meet the extractive requirements of 21 CFR 175.300. This aspect of compliance is the responsibility of the manufacturer or user of the finished coating.

PACKAGING (NET WEIGHT)

44 lb. / 20.0 kg in steel pail
440 lb. / 199.6 kg in steel drum

PRODUCT AVAILABILITY

This product is commercially available.

STORAGE AND HANDLING

Store in a dry, cool area and avoid excessive heat. Shelf life of unopened containers is 1 year from date of shipment. See SDS for additional information.

CONTACT INFORMATION

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TDS Revised by: G. Pearson

TDS Approved by: R. Auerbach