



## BAEROLUB L-AS POWDER

**Description** Very fine, bulky white powder.

Properties	Test	Specification	Typical Property
	Acid Value (mg KOH/g)	8 max	3-6
	Color (Gardner)	5 max.	1-3
	Melting Point (°C)	140-145 °C	142
	Sieve US Std. 325 Mesh	99.0 % min. through	99.5%
	Bulk Density (lb/ft <sup>3</sup> )	Report	13-18 lb/ft <sup>3</sup>

**Features** Baerolub LAS Powder is a high quality amide wax lubricant and processing aid for a variety of applications requiring a fine particle size product with good blending and dispersion characteristics.

**Performance** The fine particle size of Baerolub L-AS Powder allows it to blend quickly and uniformly with a variety of additives, fillers and other powdered materials.

Baerolub L-AS Powder functions as an effective lubricant, mold release agent, processing aid, slip additive and pigment dispersant aid in a variety of polymers, including PVC, ABS, polyolefins, nylon, and thermoplastic polyesters.

Due to its good lubricating properties and relatively high, sharp, melting range, Baerolub L-AS-SP can be used as a lubricant for metal forming and as a dry lubricant for wire drawing.

Produced by a specially engineered milling process to yield a consistent particle size range and physical properties.

**Regulatory** Meets FDA requirements under CFR21 for indirect food contact applications and the requirements of Regulation Directive (EU) 10/2011 for additives used in plastic materials and articles intended to come into contact with foodstuffs. No specific migration limit (SML) and no fat consumption reduction factor (FRF) have to be observed.

**Packaging** Available in standard 40 x 50 lb. bags on stretch wrapped pallet or in supersacks (FIBC) as required.

**Storage** Storage in dry areas at normal ambient temperatures is recommended. Open containers of unused product should be firmly closed for storage.

TDS-L-AS Powder 130828

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