

ADDITIVE GF

Revision Date: 02/25 Reviewed: 02/25/2025

RECOMMENDED FOR USE WITH:

Leather, Automotive Interiors - Leather

ADDITIVE GF is high molecular weight modified silicone dispersion in water. When added to waterborne coatings it produces a smooth, warm feel if used at low to moderate levels. The feel becomes waxy/oily if used at high levels. It is effective in improving mar / scratch resistance and aids in plate release.

USAGE: 1 - 8% based on total formulation.

APPLICATION TYPES

Automotive, Aircraft, Upholstery, Shoe, Handbag, Feel Additives, Synthetic Leather

TYPICAL SPECIFICATIONS

TOTAL SOLIDS: 16 - 19

VOC (% OF TOTAL WEIGHT): 19 - 21 SPECIFIC GRAVITY: 1.00 – 1.04 APPEARANCE: Semi-translucent SHELF LIFE: Maximum 18 months.

HARMONIZE TARIFF NUMBER: 3910.00.0000