BETA GLOSS SHIELD PROTECTANT

- Stops Fading • Restores Color • Deactivates Ozone
- Blocks Out Uv Rays • Waterproofs • Anti-Static
- Inhibits Cracking • Brings Out Original Luster

FOR USE ON

- LEATHER • VINYL • RUBBER • WOOD
- PLASTICS • FIBERGLASS • FABRIC
- ALUMINUM • STAINLESS STEEL • PAINT • ENAMEL

Blocks out ultra-violet rays, ozone, dirt, acid vapor, oxygen, oxides, to keep surface looking like new. Stops cracking, fading and hardening of rubber.

DIRECTIONS

Shake can very well. 360° valve allows spraying in almost any position. Apply directly on applicator or surface. Let BETA GLOSS dwell several minutes to penetrate surface. Buff with a dry, clean, soft cloth or pad. For heavily-soiled areas, clean with Beta Technology's ROUGHNECK or BETA CLEAN.

BETA DATA

FLASH POINT: None to Boiling
COLOR: Milky White
PROPELLANT: Liquefied Petroleum Gas
STORAGE STABILITY: 1 yr. +
SPECIFIC GRAVITY: 1.02
COLD STABILITY: Good *Do not Freeze

SOLUBILITY IN WATER: Complete
ODOR: Mild, Bland
BIODEGRADABILITY: N/D
EVAPORATION RATE: Same as Water
FORM: Aerosol
% VOLATILE BY VOLUME: 9.23%

BETA TECHNOLOGY, INC.
CORPORATE HEADQUARTERS
P.O. Box 218686 • Houston, TX 77218-8686