Tinuvin® 5350

Blend of 2-(2-hydroxyphenyl)-benzotriazole UVA and a basic HALS

Application:

Tinuvin 5350 is a liquid blend of a 2-(2-hydroxyphenyl)-benzotriazole UV absorber (UVA) and a basic hindered amine light stabilizer (HALS) designed to fulfill the high cost/performance and durability requirements of automotive coatings.

Performance Highlights:

- Synergistic blend of UVA/HALS for solvent based systems
- Provides protection of coatings against cracking, loss of gloss, and color change
- Recommended for non-acid catalyzed systems

Characteristic Values:

	Tinuvin 5350
Appearance:	viscous amber liquid
Dynamic Viscosity at 25 °C:	10,000 cps
Density at 20 °C:	0.98 g/ml

BASF
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