Tinuvin® 5341

A liquid light stabilizer blend containing UV absorber and HALS components for coatings

Application:

Tinuvin 5341 is a liquid light stabilizer blend containing UV absorber and HALS components for coatings. Its high thermal stability and permanence makes it suitable for coatings exposed to high bake temperatures and/or extreme environmental conditions. It has been designed to fulfill the high performance and durability requirements of automotive and industrial high-quality finishes.

Performance Highlights:

- Its high thermal stability and permanence makes it suitable for coatings exposed to high bake temperatures and/or extreme environmental conditions
- Designed to fulfill the high performance and durability requirements of automotive and industrial high-quality finishes
- Excellent protection against gloss reduction, delamination, cracking, blistering, and color change

Characteristic Values:

	Tinuvin 5341
Appearance:	viscous colorless to yellow liquid
Flash Point:	46.6°C
Density at 20 °C:	1.04 g / cm^3

BASF
We create chemistry