

Light Stabilizer Masterbatch LST 1250

Product Profile

LST 1250 is a light stabilizer masterbatch with high active substance, based on hindered amine light stabilizer (HALS) chemistry. LST 1250 is available in pellet form, for general purpose use in automotive applications.

Specification

Item	Unit	Value
Appearance	/	white granule
Active Ingredient Content	%	50 ± 2.0
Average Particle Size	mm	1-4
Volatile	%	≤ 0.5

Feature

1. Excellent surface stabilization and no precipitation at high temperature.
2. Synergistic performance with other light stabilizer, no blooming.
3. Low color pollution and volatility, cost-effective.

Application

Polyolefin products, PP and TPO, especially for automotive interior/exterior parts.

Operations Security

Operate according to operation procedure of common chemicals. Avoid dust and unnecessary contact, be careful with fire source.

Recommended Dosage

0.5-2%.

Package & Storage

20kg/carton, transported as common industrial goods. Avoid moisture, high temperature and sunshine.