



PLASTISTAB[®] 2969

Description:

PlastiStab[®] 2969 is a high performance powdered PVC co-stabilizer. It is designed to produce very good initial color in opaque or white compounds with excellent long-term color hold. PlastiStab[®] 2969 is recommended for prevention of amine staining due to contact with urethane foam in automotive parts. This powdered stabilizer can be used in automotive applications where low fog and low volatile organic emissions are a concern. This product combines exceptional process and field exposure stability with low volatility to meet the requirements of the automotive interior part.

- Cadmium, barium, zinc, lead, mercury, or hexavalent chromium are not used in the manufacture of PlastiStab[®] 2969
- PlastiStab[®] 2969 will prevent amine stain due to contact with urethane foam.
- PlastiStab[®] 2969 will resist fogging.
- PlastiStab[®] 2969 will provide exceptional process and field exposure stability.
- PlastiStab[®] 2969 is recommended at a use level between 0.5 and 2.0 parts per hundred parts of resin.

Physical Properties:	Methods	Typical
Form	Visual	Powder
Color	Visual	Off-White
Apparent Density (g/cc)	AMS-10-QL29	0.40 g/cc
Screen Retention (% Retained on 60 Mesh)	AMS-10-QL29	2.2 %

Shelf Life: 3 years from the date of manufacture in the original unopened package

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