



PLASTISTAB® 3902

Description:

PlastiStab® 3902 is a high performance powdered Calcium/Zinc PVC heat stabilizer designed for clear extruded applications. PlastiStab® 3902 is suitable for indirect food contact in PVC applications, as sanctioned by the relevant CFRs. PlastiStab® 3902 is designed to produce very good initial color and clarity in clear compounds with excellent long-term color hold. PlastiStab® 3902 is especially well suited as a powder stabilizer for the most critical low-odor applications.

- Barium, Cadmium, lead, mercury, and hexavalent chromium are not used in the manufacturing of PlastiStab® 3902.
- PlastiStab® 3902 is recommended at a use level between 2.0 and 4 parts per hundred parts of resin.
- PlastiStab® 3902 contains components considered gras and/or sanctioned under 21CFR.178.2010 for indirect food contact applications.

<u>Physical Properties:</u>	<u>Method</u>	<u>Typical</u>
Form	Visual	Powder
Color	Visual	Off White
Specific Gravity	AMS-10-QL27	1.88 g/cc
Screen Retention (% Retained on 200 Mesh)	AMS-10-QL29	5.0% MAX

Shelf Life: 3 year(s) from the date of manufacture in the original unopened package

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