

Therm-Chek® 6-V-6A

Stabilizer Product Profile

Product Description

Therm-Chek® 6-V-6A is a liquid barium-cadmium-zinc heat stabilizer for use in plastisols and organosols. It is formulated to perform in both clear and opaque applications and is the industry standard for coil coated applications.

Typical applications include coil coating for aluminum siding, and dip molded plastisol products.

Therm-Chek® 6-V-6A has excellent early color retention and long-term heat stability in both regular and low soap dispersion resins.

Recommended for outdoor applications, Therm-Chek® 6-V-6A has outstanding light stability. It is a proven performer with twenty-five years of field history.

This product has good heat stability when heat sensitive pigments are used.

Safety and Handling

Complete toxicity and handling information can be found on the Material Safety Data Sheet, which is available on request.

Typical Properties

Refractive Index @ 25°C	1.4917
Specific Gravity (25°C)	1.0361
Density (lbs./gal.)	8.62
Color (Gardner)	2
Viscosity (Gardner)	A-3

