

Therm-Chek® 363

Stabilizer Product Profile

Product Description

Therm-Chek® 363 is a general purpose, solvent-free, liquid calcium-zinc heat and light stabilizer for use in flexible PVC and plastisols. It was designed to perform in filled plastisol, extruded, and injection molded applications that require excellent early color retention.

Therm-Chek® 363 is appropriate for use in low and medium molecular weight suspension and dispersion resins. It is suitable for processors that need to minimize V.O.C. emissions from their process equipment. It provides good air release and good initial and aged viscosity in plastisols. This stabilizer is compatible with many PVC additives, but it should be pre-blended with epoxidized soybean oil, along with primary phthalate plasticizers to prevent coagulation.

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	1.4793
Density (lbs./gal)	7.98
Color (Gardner)	3
Viscosity (Gardner)	A-3

