

Therm-Chek® 6317

Stabilizer Product Profile

Product Description

Therm-Chek® 6317 is a liquid barium zinc stabilizer for PVC plastisols. Therm-Chek® 6317 is recommended for use in plastisols. It can be used in flexible PVC compounds. It works equally well in clear as in filled and pigmented systems. Therm-Chek® 6317 provides good early color retention, good air release and good heat stability where 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

Physical State	Liquid
Density (lbs./gal.)	8.9
Specific Gravity	1.072
Viscosity (Gardner)	A
Color (Gardner)	1

