

Therm-Chek® BH383C

Stabilizer Product Profile

Product Description

Therm-Chek® BH383C is a proprietary barium-zinc heat stabilizer. Therm-Chek® BH383C may be used to enhance base stabilizer systems. This booster type stabilizer improves high and intermediate heat aging properties of PVC compounds. Therm-Chek® BH383C can be used in flexible, semi-rigid, and rigid PVC compounds.

In all applications, use Therm-Chek® BH383C at 0.1 to 1.0 phr in addition to the normal use level of a base stabilizer.

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 Toxicity

Creamy White Powder Normal for barium compounds, not to be ingested

