

## Therm-Chek® 1159-SF

### Stabilizer Product Profile

#### Product Description

Therm-Chek® 1159-SF is a liquid barium-zinc heat stabilizer recommended for use in automotive extrusion, calendaring, plastisol, and slush molding applications.

When used with a powder booster, Therm-Chek® 1159-SF is recommended for instrument panels, door panels, and other interior trim parts. It provides good stabilization for early color hold, and is suitable for low fog automotive applications.

Therm-Chek® 1159-SF is suitable for both suspension and dispersion PVC resins. It is applicable for plastisol processing, and is suitable for dry powder slush molding processing.

#### Safety and Handling

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

#### Typical Properties

Appearance	Amber Liquid
Density (lbs./gal.)	8.94 – 9.94
Gardner (Color)	9 max.
Gardner (Viscosity)	F max.

