

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 Density (lbs./gal.) Gardner (Color) Gardner (Viscosity)

Amber Liquid 8.94 – 9.94 9 max. F max.

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