

Therm-Chek® LQ 680

Stabilizer Product Profile

Product Description

Therm-Chek® LQ 680 is a barium-zinc powder stabilizer designed to provide exceptional thermal stability and sulfide stain resistance. Therm-Chek® LQ 680 is recommended for those applications in which light stability, low temperature (180°F) properties and plateout resistance are important.

Therm-Chek® LQ 680 provides excellent color hold during processing. The product also exhibits excellent stability in compounds utilizing fluorescent pigments.

The addition of epoxy plasticizer in both rigid and flexible formulations will enhance the stabilizing ability of Therm-Chek® LQ 680.

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	White Powder
Specific Gravity	1.1
Apparent Density	0.3 g/cc
Fineness	95% thru 100 Mesh

