

Therm-Chek® SP 1960

Stabilizer Product Profile

Product Description

Therm-Chek[®] SP 1960 is a barium zinc stabilizer which has been designed to replace the most efficient cadmium containing stabilizers in either calendered or extruded processing conditions. Because of its balance of stability and lubrication, Therm-Chek® SP 1960 can be used in semi-rigid and flexible formulations. The high efficiency of Therm-Chek® SP 1960 allows for its wide application in clear and filled and pigmented applications.

Therm-Chek® SP 1960 provides exceptional color hold under dynamic stress, as well as excellent clarity, plate out and aging characteristics.

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 Specific Gravity Viscosity (Gardner) Color (Gardner)

Amber Liquid 1.0 E 6

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