

Therm-Chek® SP 1556

Stabilizer Product Profile

Product Description

Therm-Chek® SP 1556 is a powder calcium, zinc based heat stabilizer. Therm-Chek® SP 1556 is recommended as a FDA-sanctioned heat stabilizer for rigid PVC or rigid PVC copolymers that comply with 21 CFR 177.1980. Its' components comply with 21 CFR 178.2010 and 181.24.

Therm-Chek® SP 1556 can also be used in flexible PVC applications, however, it is not suitable for flexible PVC food contact application.

Therm-Chek® SP 1556 provides good early and long term thermal stability to rigid and flexible PVC formulations.

Therm-Chek® SP 1556 is lubricating and is best utilized in pigmented formulations.

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	Free Flowing White Powder
Bulk Density	0.456 g/cc
Specific Gravity	0.927

