

Therm-Chek® 6220

Stabilizer Product Profile

Product Description

Therm-Chek® 6220 is a non-toxic paste heat stabilizer for use in flexible PVC compounds and plastisols. It is formulated to perform in plastisol, extrusion, calendaring, and injection molding applications where FDA approval is needed.

Typical applications include medical tubing, blood bags, and medical gloves. Therm-Chek® 6220 has exceptional clarity in PVC compounds. When compared to other non-toxic heat stabilizer systems, Therm-Chek® 6220 has superior long-term stability. Therm-Chek® 6220 can be used for finished products which require low odor and the absence of free phenol.

In plastisols, Therm-Chek® 6220 provides good air release and viscosity control. It is suited for both standard and low soap dispersion resins. Therm-Chek® 6220 is compatible with epoxidized soybean oil.

Safety and Handling

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

