

# Therm-Chek® 707X

## Stabilizer Product Profile

### **Product Description**

Therm-Chek® 707X is a non-toxic, zinc, epoxy heat stabilizer. Therm-Chek® 707X produces very clear vinyl products having exceptionally good initial color compared with other non-toxic systems. When long-term stability is of greater importance than retention of whiteness during the early part of the heat cycle, we recommend non-toxic Therm-Chek® 760X or Therm-Chek® 763 rather than Therm-Chek® 707X.

Therm-Chek® 707X is formulated to perform in plastisol, extrusion, calendaring, and injection molding applications where FDA approval is needed. In plastisols, this stabilizer provides good air release and viscosity control. Therm-Chek® 707X is suitable for both standard and low soap dispersion resins. It is compatible with epoxidized soybean oil.

### 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 Specific Gravity Particle Size (Hegman)

White to Yellow Paste 0.99 4 min.

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