Thermochromic Pigments, Coatings & Liquid Crystal Ink
Interactive Color Change for Industry & Print

Perfect for:
• Process Management
• Quality Control
• Food Safety
• Heat Alerts

Description:
• Touch Activated Liquid Crystal Ink will change color within the visible spectrum when rubbed or touched. Color Sequence: Black » Red » Green » Blue (25-30ºC / 77-86ºF)
• Cold Activated Graphics are used on labels and packaging to create a color change when cooled. (Clear to Color at 15ºC / 59ºF)
• Touch Activated Color Change Pigments will temporarily vanish when rubbed or touched to reveal an image or another color printed beneath. (Color to Clear at 31ºC / 88ºF)
• High Temperature Thermochromic Pigments are designed to change color just below the pain threshold alerting users to a safety hazard or quality issue - Too Hot! (Color to Clear at 47ºC / 117ºF)

Available:
As a pigment, powder, masterbatch or a liquid crystal screen ink.
Temperature Range:
-10ºC to 69ºC (14ºF to 156ºF)

Colors and temperatures can be customized to your application and printing capability.