## **The Chromaline Corporation**

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# News Release

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FOR IMMEDIATE RELEASE

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### **Chromaline Introduces New Chroma/Glo Specialty Inks**

The Chromaline Corporation announces the introduction of new **Chroma/Glo Specialty Inks**. **Chroma/Glo** plastisol inks are specialty inks designed to give print projects a unique look. Customers can choose from Glow-in-the-Dark, PhotoChromatic, or ThermoChromatic inks.

#### Glow-in-the-Dark

Chroma/Glo Glow-in-the-Dark (GID) inks are a great choice whether trying to give an added "pop" to T-shirt prints or going for function in safety applications. Chroma/Glo GID inks are available in three grades ranging from standard economical to long-lasting supercharge - there's else like it on the market.

#### **PhotoChromatic**

Achieve dynamic prints with Chroma/Glo PhotoChromatic inks. PhotoChromatic inks are activated by sunlight, changing from clear to a bright color when exposed to sunlight. The color change is reversible. Colors will fade to clear quickly when hidden from outdoor light. Available in eight colors.

#### **ThermoChromatic**

Chroma/Glo ThermoChromatic inks are heat activated, causing the color to change when it reaches its activation temperature within +/-3 degrees. Color change is reversible when the printed area begins to cool. Chroma/Glo ThermoChromatic inks are available in twenty different colors and three different activation grades.

For more information and sizes available, call The Chromaline Corporation at 1-800-328-4261.

The Chromaline Corporation is a Duluth, Minnesota based developer, manufacturer and worldwide marketer of photochemical imaging systems for the screen printing industry.