

# **COLOR GUIDE**



# SCREENPRINTING PRODUCTS

## PLASTOPAQUE COLOR MATCHING SYST



# PLASTIMIXCOLOR MATCHING SYSTEM

Cerise

6103

Violet

6102

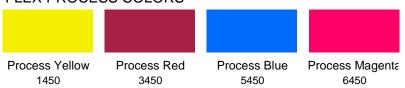


**Note:** The color chips on this color guide may differ slightly from the actual ink color. Chips sould be used as a guideline only. This is due to the differences of production method such as ink color, thickness, opacity and backgrounds. Always test actual substrate before beginning print production. See back cover for more information.

# **FLEX STANDARD COLORS**



## FLEX PROCESS COLORS



<sup>\*</sup>Available in High Opacity.

All colors are available Phtalates and PVC free.

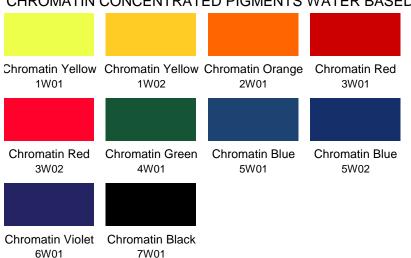
## FLEX SPECIALTY INKS



# FLEX FLUORESCENT COLORS



## CHROMATIN CONCENTRATED PIGMENTS WATER BASED



# **FLEX WHITES**

#### **COTTON WHITE**

Our premium white for 100% dark and light shirts. It's creamy easy printing consistency provides a smooth surface. The low tack formula allows printing through finer mesh counts.

#### SNOW WHITE LV OR HV

Great low bleed white designed for manual presses. This white has a very nice soft texture with a very good opacity. It can be printed through finer mesh.

#### **CASHMERE WHITE**

Low bleed white has a very fast flash curing time. It goes through finer mesh. Designed for manual and automatic presses.

#### SMART WHITE LV OR HV

High opacity low bleed white extremely bright and opaque with a creamy texture. It goes through finer meshes formulated for automatic presses.

# POLAR WHITE EMP

A high opacity superior low bleed white formulated to stop dye migration on polyester.

#### PANDA WHITE

Phtalate free white.

# LYCRA WHITE

Exhibits a high elongation and resist cracking when the design is stretched beyond normal proportions. Will cure at a lower temperature.

### **ACRYSOFT**

white phtalate and PVC free.

#### MIXING WHITE

Designed for Plastimix and Plastopake systems.

FLEX STANDARD COLORS

Standard inks for direct printing, ready to use. Available in 32 colors. Prints easily on manual and automatic presses. Available Phtalate and PVC free. \*Available in high opacity.

FLEX PROCESS COLORS

Transparent inks specially designed for color process printing on white and light fabrics. Suitable for manual and automatic

printing.

PLASTOPAQUE MATCHING SYSTEM

Accurate, esay to use opaque colors, suitable for dark and light fabrics. Available in 11 colors. Suitable for manual and

automatic presses.

PLASTIMIX MATCHING SYSTEM

Comprehensive and precise matching system, formulated for light fabrics. Provides intense and accurate colors. Available in 9 colors. Suitable for manual and automatic presses.

FLEX SPECIALTY INKS

Suitable for manual and automatic presses, this inks will

provide the desired special effects.

**FLEX PUFF** 

Offering an outstanding visual puff effect.

FLEX FLUORESCENT COLORS

Can be used as standard color or in Plastimix and

Plastopaque matching systems. Available in 11 bright colors.

PLASTITONE COLORS

High concentration finely grinded pigment dispersions. To be

mixed with any plastisol base.

**FLEX BASES** 

Softhand base: Transport base.

HO base: High opacity base.

Lycra base: Low bleed, high opacity, highly elastic. Glitter base: Transparent base for glitter series.

Glossy gel: Crystal clear special gel. Star gel: Tri-dimensional crystal clear gel. HD clear: Base for tri-dimensional prints.

Puff base: For tri-dimensional prints.

CHROMATIN CONCENTRATED PIGMENTS

WATER BASED

High concentration fine particle size pigment dispersions, easily mixable with any water based base. Available in 10

colors.

ACRYLIC SERIE WATER BASED

Water based pigments air drying.

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