

HP Colors' Thermochromic Pigments

HPC Type Thermochromic Mono Color Pigments

(Change From Color To Colorless)

C.I.Pigment No	Color	Color Card	Color Change
HPC-Y1001	Bright Yellow		From Color To Colorless
HPC-Y1002	Golden Yellow		From Color To Colorless
HPC-R1001	Red		From Color To Colorless
HPC-R1002	Rose Red		From Color To Colorless
HPC-O1001	Orange		From Color To Colorless
HPC-R003	Vermilion		From Color To Colorless
HPC-R1004	Pink		From Color To Colorless
HPC-G1001	Grass Green		From Color To Colorless
HPC-G1002	Dark Green		From Color To Colorless
HPC-G1003	Malachite Green		From Color To Colorless

C.I.Pigment No	Color	Color Card	Color Change
HPC-G1004	Medium Green		From Color To Colorless
HPC-BK1001	Black		From Color To Colorless
HPC-B1001	Sapphire Blue		From Color To Colorless
HPC-B1002	Water Blue		From Color To Colorless
HPC-B1003	Dark Blue		From Color To Colorless
HPC-B1004	Ocean Blue		From Color To Colorless
HPC-V1001	Violet		From Color To Colorless

HPC Type Thermochromic pigments are micro encapsulated mono color pigments that can be activated at certain temperature to change from color to colorless and returns to the original color when it cools down.

Particle size: 5um

The activated temperature are available :10°C,13°C,15°C,17°C ,22°C,31°C, 33°C,38°C ,43°C , 45°C,50°C ,65°C .

Recommended uses: printing inks,paints,coatings,textiles,glasses,ceramics,plastics,etc.

For more information, please contact:

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High Quality Pigments & DyesFor Color Industries