



COLORIT® General Plastics

COLORIT® is the internationally established brand name for the high-quality program of pigmented stamping foils from KURZ.






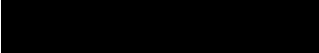
COLORIT® General Plastics 800
Main quality of the glossy pigment foil program with a wide range of application in the plastic industry.

GLOSSY PIGMENT FOIL

● = Produced regularly

○ = Not produced regularly

		P 800 N	PP 800	PO 800					
	K811	●	●	○					GLOSSY
	K851	●							GLOSSY
	K879	●							GLOSSY
	K880	●	○						GLOSSY
	K304781		●						GLOSSY
	K864	●	○						GLOSSY
	K865	●							GLOSSY
	K875	●	○						GLOSSY
	K304791		●						GLOSSY
	K802	●							GLOSSY
	K825	●							GLOSSY

GLOSSY PIGMENT FOIL		P 800 N	PP 800	PO 800				
● = Produced regularly ○ = Not produced regularly								
	K817	●						GLOSSY
	K304408		●					GLOSSY
	K857	●						GLOSSY
	K823	●						GLOSSY
	K869	●						GLOSSY
	K812	●	●	●				GLOSSY

COLORIT® P 800 N

Main quality of the glossy pigment foil program with a wide range of application in the plastic industry

Main Characteristics

- suitable for a variety of plastic materials such as PS, ABS, SAN etc.
- recommended for up-down and peripheral roll-on stamping with silicone and metal die
- suitable for second surface stamping
- high alcohol resistance

Fields of Application

- lipstick tubes,
- mascara flacons,
- cosmetic creme containers,
- jewelry and watch boxes,
- turning knobs,
- text marker etc.

Stamping Temperature

- 140 - 160 °C for up-down stamping with metal die
- 160 - 180 °C for peripheral roll-on stamping with metal die
- 160 - 180 °C for up-down stamping with silicone die
- 170 - 190 °C for peripheral roll-on stamping with silicone die

COLORIT® PP 800

Glossy pigment foil for PP materials

Main Characteristics

- good adhesion on PP and PE materials
- high abrasion and alcohol resistance
- good covering properties
- suitable for up-down and peripheral roll-on stamping with silicone and metal die

Fields of Application

- Mascara bottles,
- jewelry boxes,
- caps,
- text marker etc.

Stamping Temperature

- 150 - 170 °C for up-down stamping with metal die
- 170 - 190 °C for peripheral roll-on stamping with metal die
- 170 - 190 °C for up-down stamping with silicone die
- 200 - 220 °C for peripheral roll-on stamping with silicone die

COLORIT® PO 800

Glossy pigment foil quality for general use

Main Characteristics

- high adhesion on PP and PE materials
- good covering properties
- suitable for up-down and peripheral roll-on stamping with silicone and metal die

Fields of Application

- Plastic injection components for the cosmetic industry such as lipstick tubes and powder
- containers,
- caps,
- company emblems as well as
- numerous markings on household appliances etc.

Stamping Temperature

- 140 - 160 °C for up-down stamping with metal die
- 150 - 180 °C for peripheral roll-on stamping with metal die
- 160 - 180 °C for up-down stamping with silicone die
- 170 - 190 °C for peripheral roll-on stamping with silicone die