

















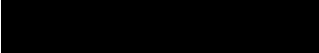


COLORIT® Graphics

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

COLORIT® 900 series is covers matte colored foils for the graphics industry.

MATTE PIGMENT FOIL		P 900	PA 900	PO 900	PE 900	KRN 900	
● = Produced regularly ○ = Not produced regularly							
	K911	●	●	●	●	●	MATTE
	K914	●	●				MATTE
	K973	●	●			○	MATTE
	K961	●					MATTE
	K963	●					MATTE
	K964	●				○	MATTE
	K937	●					MATTE
	K976	●					MATTE
	K931	●				●	MATTE
	K925	●	○				MATTE
	K902	●				●	MATTE

MATTE PIGMENT FOIL		P 900	PA 900	PO 900	PE 900	KRN 900	
● = Produced regularly ○ = Not produced regularly							
	K917	●		○			MATTE
	K932	●					MATTE
	K924	●					MATTE
	K978	●		○			MATTE
	K968	●					MATTE
	K912	●	●		●	●	MATTE

COLORIT® P 900

Versatile matte color pigment foil for the plastic industry

Main Characteristics

- suitable for stamping on PS, ABS, hard and soft PVC, SAN
- good covering properties
- suitable for up-down stamping and peripheral roll-on stamping with metal die
- applicable for a large variety of designs
- suitable even for second surface stamping

Fields of Application

Decorating or marking of all types of thermoplastic components such as

- PVC cover materials,
- transparent folders,
- jewelry boxes,
- coated wooden pencils and
- injection components like ball-point pens, etc.

Stamping Temperature

- 120 - 140 °C / 248 - 284 °F for up-down stamping
- 150 - 180 °C / 302 - 356 °F for peripheral roll-on stamping

COLORIT® PA 900

Matte pigment foil for fine designs in the plastic industry

Main Characteristics

- very clean definition
- suitable even for materials-difficult to stamp
- applicable for PS, ABS, PVC, SAN, PP, PE, PA, POM
- recommended for up-down as well as peripheral roll-on stamping with metal die
- suitable even for second surface stamping
- high alcohol and rub abrasion

Fields of Application

All types of marking such as

- control knobs,
- containers for cosmetic products,
- ski binding components,
- ball-point pens etc.

Stamping Temperature

- 130 - 150 °C / 266 - 302 °F for up-down stamping
- 150 - 180 °C / 302 - 356 °F for peripheral roll-on stamping

COLORIT® PO 900

Matte pigment foil for general use on polyolefin materials

Main Characteristics

- suitable for PP and PE materials
- good covering properties
- recommended for up-down and peripheral roll-on stamping with metal die
- suitable for second surface stamping

Fields of Application

- creme containers,
- screw caps,
- control symbols,
- turning knobs etc.

Stamping Temperature

- 130 - 150 °C / 266 - 302 °F for up-down stamping
- 150 - 180 °C / 302 - 356 °F for peripheral roll-on stamping

COLORIT® PE 900

Matte pigment foil series specially designed for syringes

Main Characteristics

- suitable for HDPE, LDPE, and PP materials
- precise and clean definition
- recommended for up-down and peripheral roll-on stamping with metal die
- high wipe and abrasion resistance
- high alcohol and gasoline resistance

Fields of Application

- Scales on syringes

Stamping Temperature

- 130 - 150 °C / 266 - 302 °F for up-down stamping
- 150 - 190 °C / 302 - 374 °F for peripheral roll-on stamping

COLORIT® KRN 900

Matte pigment foil for cable and pipe marking

Main Characteristics

- very clean definition
- suitable for ABS, PS, PP and PE materials
- recommended for up-down as well as rollon stamping with metal wheels on devices like Medek & Schoerner, Gnata, White and Street
- high alcohol and abrasion resistance

Fields of Application

- cable and pipes

Stamping Temperature

- 130 - 160 °C / 266 - 356 °F