

TPC 261



TPC 261

PAD PRINTING INK

 *Teca-Print*
 **Teca-Print**

Characteristics of the ink:

The TPC 261 ink system is a high-gloss **2-component-ink** for pad printing. It can be used for a wide range of applications.

its outstanding characteristics are:

- ☑ lightfast
- ☑ weatherproof
- ☑ good mechanical and chemical resistance
- ☑ extraordinary opacity
- ☑ free of heavy metals
- ☑ resistance to surfactants, alcohols, greases, oils, acids, weak bases and a variety of thinners.

The TPC 261 system of inks is suitable for the open ink well and closed inking systems. They can be used for the printing on acrylic glass, coated surfaces, metals, duroplastics, polyamide, polycarbonate, pre-treated polyolefins, (polyethylene, polypropylene) and polyurethane. It can be used for toys because it is free of heavy metals (EN 71, part 3, safety of toys, migration of certain elements).

Offer of colours:

Standard ink tones:

TPC 261/60-HD-NT	opaque white
TPC 261/65-NT	opaque black

Process colours

TPC 261/80-NT	euro-yellow	Y
TPC 261/81-NT	euro-magenta	M
TPC 261/82-NT	euro-cyan	C
TPC 261/83-NT	euro-black	B

Metallic colour tones

TPC 261/75-NT	rich gold
TPC 261/76-NT	rich pale gold
TPC 261/77-NT	pale gold
TPC 261/78-NT	copper
TPC 261/79-NT	silver

Mixing system basic colours

We can mix the colours of the PMS-colour system for you if requested.

extraordinary
opacity



weatherproof



suitable
for toys



lightfast



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