

technologies for your future
made in germany



CONSUMABLES



Highlights

- Free from cyclohexanone, aromatic hydrocarbons and phthalates (softeners) ✓
- 1 and 2 component ink ✓
- Suitable for machine speeds of up to 4,000 cycles/h ✓
- High gloss pad printing ink ✓
- Excellent adhesion properties ✓
- Very high mechanical and chemical resistance ✓
- Very high elasticity ✓
- Very high opacity due to special pigmentation ✓
- Quick drying ✓

"ACP" – latest generation universal ink type

The complete replacement for the pad printing ink types "R", "O", "HS", "K" and "Q"

The new ink type "ACP" from TAMPOPRINT® is a versatile pad printing ink with a wide application area and excellent properties. It is free from cyclohexanone, aromatic hydrocarbons and phthalates (softeners) and conforms to the latest EU directives. You only need one type of ink, from which you also profit from its flexible application area.

Ink type "ACP" – 1 and 2 component ink, gloss ink	
Application area:	For fast-running pad printing machines up to 4,000 cycles/h. Suitable for printing the side of the packaging not facing the foodstuff.
Printable materials:	ABS, acrylic glass, hard PVC, print pretreated polyolefins like PE and PP, painted substrates, SAN, PA, PET, polycarbonate, polystyrene, paper and cardboard
Properties:	Free from cyclohexanone, aromatic hydrocarbons and phthalates (softeners)
Conforms to:	- Directive 2005/84/EG and REACH Regulation (EG) 1907/2007 Appendix XVII. - EuPIA exclusion list for printing inks and related products (April 2011). - Guideline 2011/65/EU (formerly 2002/95/EC) RoHS. - GADSL (Global Automotive Declarable Substance List).
We confirm that the EN 71-3 criteria can be adhered to with inks of the "ACP" series. The assessment of the properties must be made on the end product, not on the printing ink.	
"Hermetic" + "open" pad printing	
Conforms to the provisions of the packaging directive 94/64/EG, CONEG regulations	
Range (according to ink colour card), 1 litre:	Item No.: 13 13 01-09, 13 13 11-20, 13 13 22 Item No.: 13 13 51, silver Item No.: 13 13 52, gold
Thinner:	VDN-K Item No.: 12 02 00 1 litre VDS-K Item No.: 12 01 12 1 litre VDL-K Item No.: 12 01 11 1 litre VDL-K 380 Item No.: 12 02 02 1 litre ("open" pad printing systems)
Retarder:	VZ-K Item No.: 12 02 08 1 litre
Hardener:	LMN-3 Item No.: 12 03 10 0,2 litre LMN-3 Item No.: 12 23 10 1 litre

Dealer:



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TAMPOPRINT® products are permanently updated to keep pace with the latest technological developments. For this reason, figures and descriptions are non-binding. Our machines are manufactured based on the currently valid European Machinery Directives as well as the European product standards EN 1010 - 1 and EN 1010 - 2.

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