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**Tags / Keywords:**

Printing inks, Germanay

**Preview text:**

Ink series 945UV was developed for screen printing onto PET containers used in the cosmetics and beverage industries. These inks can be applied to blow moulded, stretch blow moulded and recycled PET and boast excellent reactivity. Thanks to their very good adhesion characteristics, the use of adhesion modifiers is not required and, in most cases, there is no need for pre-flame treatment either.

High opacity and excellent flow round off the profile. Ink series 080UV was developed especially for dry offset printing onto food containers made from polypropylene and polystyrene, such as yoghurt pots etc. The low-migration inks are ITX-free, highly reactive and boast very good adhesion and wear resistance. 080UV series inks permit maximum printing speeds - for example, 24,000 up to 36,000 pots can be decorated per hour.

Series T40 pad printing inks are free from cyclohexanones and aromatic compounds and can be used on a large variety of different plastic substrates, such as pre-treated polyolefines as well as PS, ABS, PA, PC and rigid PVC.

The one- and two component inks offer good chemical and mechanical resistances and high elasticity. T40 inks are highly environmentally friendly and comply with the DIN EN 71 toy standard. Due to the fast drying process, they can be used on pad printing machines with high processing speeds of up to 4,000 pieces per minute.

**Description:**