

# Data sheet

## Rauch PVL-CSK clear

Self-adhesive vinyl film, clear

### Product description:

High elastic vinyl film, self-adhesive, backside with release paper. It's glossy clear coating is all-purpose printable with pigmented and dye ink.

### Specific feature:

PVL-CSK klar is characterised by brilliant colour reproduction and fast drying. The special gloss inkjet coating of this calendered, soft PVC film can be printed using piezo and bubble jet ink systems with dye and UV pigment inks. We recommend protecting the prints with a cold lamination if the print surface is exposed to dampness, fingerprints or wear. With suitable laminate, PVL-CSK klar is suitable for short-term outdoor deployment. As with all inkjet media, this product should also be calibrated on the used printers and inks. Good results can however also be achieved with the profiles for outdoor vinyl that are already available in the printer or RIP.

### Processing:

For quality reasons the processing and storage of „PVL-CSK“ should take place in a climate from 35 to 65% relative humidity and at a temperature from 10-30°C. PVL-CSK should be stored hanging fixed in the original packaging (carton box and PE bag). Like all inkjet media this film is sensitive to finger prints or sweaty hands. Hence avoid to touch its printable surface. Avoid touching the inkjet coating (wear cotton gloves) and keep the film free from dirt and excessive humidity. Removing of the film takes place best through heating of the surface (z. B. by means of hair dryer).

### Technical specification:

Material:	FOLIE
Application Area:	WEITER VERARBEITET IM AUSSEN
Surface:	GLAENZEND
Specific gravity:	120,00g/m <sup>2</sup>
Specific gravity carrier:	130,00g/m <sup>2</sup>
Specific gravity complete:	250,00g/m <sup>2</sup>
Thickness:	135,00µm
Thickness Carrier:	145,00µm
B1-cert.:	nein
Cold lamination:	ja
Klebkraft auf Glas:	10N / 25mm
Kleber:	Polyacrylat-Dispersionskleber
DIN ISO 16245	Nein

This information consists of standard values for your guidance. Before using our print media, please check their suitability to your printer and for your intended application. Taking account of technical development, product specifications may be amended without prior notice at any time. There is no guarantee that the same results can be achieved. We not accept liability for any errors resulting from technical changes in printers and / or inks