

## EMBLEM Solvent Photo Paper 230 Glossy

EMBLEM Solvent Photo Paper 230 Glossy is a photo paper with a high glossy surface. The coating is made for common eco-solvent-, solvent-, UVC- and latex-based inks and has an excellent flatness. Typical applications are photorealistic prints.

Matchcode:	SOPHOPA230GL
Material:	both sides PE-coated paper
Finish:	high glossy
Farbe:	white
Weight:	225 g/m <sup>2</sup>
Thickness:	213 µm
Opacity:	>90
Brightness (60°):	90
Whiteness (CIE):	>145
Lamination:	cold, warm
Standard roll width:	54"
Standard roll length:	30 m
Storage:	cool and dry environment, at 15-25°C, 50% rel. humidity
Shelf life:	24 month in original packing

### COMPATIBLE INKS:

Eco Solvent:	yes	UVC:	yes
Solvent:	yes	Latex:	yes

Different printers, inks, resolutions and printing qualities result into numerous different printing parameters. In addition, there are numerous factors influencing processing and the application of our materials. For this reason, we cannot make specific statements as to drying times and maximum ink absorption. For this reason, we recommend you to perform own tests in order to verify the desired results. Our product specifications are not to be understood as legally binding guarantees assuring specific characteristics. Any liabilities and guarantees, as well as claims for compensation beyond the value of the product itself are excluded.

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### Description:

EMBLEM Solvent Photo Paper 230 Glossy is a photo paper with a high glossy surface. The coating is made with common eco solvent-, solvent-, UVC- and latex-based inks and has an excellent flatness. The ink receiving layer permits intensive and brilliant colours for high resolution photographic prints. The premium RC basic paper is mounted on both sides with PE film which brings stability and a pleasant touch.

### Processing:

EMBLEM Solvent Photo Paper 230 Glossy permits a fast drying and short workflow and easy lamination. The complete drying time can vary according to the ink amount and the atmospheric conditions. We advice to unroll the printed strip and laid flat as soon as possible until final drying.

To avoid fingerprints the use of cotton-gloves is advisable.

### Application:

Typical applications are photo realistic prints, shop window advertising, posters, presentations, signs and displays for indoor.