EMBLEM Latex UV Paper Satin 170

EMBLEM Latex UV Paper 170 ensures brilliant photo quality prints with latex and UVC inks. Papers of the LUVPA series are wood-free and have a smooth satin surface, high volume and excellent flatness.

Typical applications are photo realistic prints, posters, POS, indoor signs and displays.

Matchcode:	**LUVPA170**
Material:	paper
Finish:	satin
Colour:	white
Weight:	170 g/m², wood-free
Opacity:	97%, ISO 2471
Whiteness CIE:	120%, ISO 11475
Lamination:	cool, warm
Standard roll width:	42" / 60"
Standard roll length:	50 m
Storage:	cool and dry, at 15-25°C, 50% rel. humidity
Shelf life:	24 months in original packing

COMPATIBLE INKS:

Eco Solvent:	no	UVC:	yes
Solvent:	no	Latex:	yes

Different printers, inks, resolutions and printing qualities result into numerous different printing parameters. In addition, there a 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.

EMBLEM Latex UVC Paper Satin 170

Description:

EMBLEM Latex UV Paper 170 is made for brilliant photo quality prints with latex and UVC inks. Papers of the LUVPA series are wood-free and have a smooth satin surface, high volume and excellent flatness.

Typical applications are photo realistic prints, posters, POS, indoor signs and displays.

Processing:

Problem-free processing due to fast drying and excellent flatness.

We advise cold or hot lamination to protect the prints from abrasion. We recommend lamination films from the EMBLEM Series for cold lamination.

Before lamination the print has to be completely dry, otherwise there is the risk of lumps or delamination.

Application:

Typical applications are photo realistic prints, posters, POS, signs and displays for indoor.