

Product Information

Neoprint NPDSPP Double Sided Satin Polypropylene Synthetic Film is a 250µ, white satin synthetic paper /PET that is printable on both sides of the film.

A durable synthetic grade with short drying time, NPDSPP delivers brilliant colour reproduction, high opacity and sharp print definition. It also provides perfect waterproof qualities.

Additionally, NPDSPP has a special surface treatment for low static and precise ink adhesion. It is designed specifically for solvent, eco-solvent, latex and UV printers.

Particularly suitable for retractable banner stands, POS displays, posters and displays.

Shelf Life

2 years when stored in the original packaging between 20°C and 25°C at 50% relative humidity.

Technical Data

Base materials:	Synthetic paper/PET
Thickness:	250 µ +/- 10%
Weight:	190 ~ 210 g/m ²
Specific gravity:	0.75
Surface:	satin
Ink application:	very good with surface treatment for enhanced adhesion
Liner:	black inner core
Tensile strength:	MD: ≥ 140MPa / TD: ≥ 30Mpa
Tear strength:	MD: ≥ 135MPa / TD: ≥ 20Mpa
Elongation at break:	MD: ≥ 5% / TD: ≥ 2%
Application temperature:	+10 - +40°C
Service temperature:	-20 - +50°C
Media colour	L:66.39 a:1.48 b:0.59
Whiteness/Yellowness	37.94/-1.45

Standard Dimensions

915mm X 50M

1270mm X 50M

Standard Core

3 inch