

NSBO-15,20

Blockout



Starflex, Expert's choice

manufactured by **Starflex**

NSBO-15,20 Blockout

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NEW

Features & Applications

- Width : 80cm (31")~ 200cm(78"), 250cm(98") and 320cm(125")
- White opaque substrate for both sides display
- Newly designed & improved for delicate printability
- Softer surface & No curling
- Banners, exhibition decoration and in-store display
- Weather resistant
- Printable with Vutek, Scitex, Nur, Mimaki, Roland, Mutoh, Jeti, Seiko and etc.

Specification

NSBO-15 : (150DX150D/34X24)
NSBO-20 : (1000DX1000D/23X23)

Properties	Test Method	Unit	NSBO-15	NSBO-20
			Result	Result
Transmittance	ASTM E 424 6.5.2	%	<0.1	<0.1
Tensile Strength	ISO 13934-1:1999 C.R.E.CUTSTRIP METHOD	KGF/5CM	WARP : 59.8 WEFT : 48	WARP : 343.3 WEFT : 323.1
Tearing Strength	ISO 13937-2:2000 C.R.E.SINGLE TEAR	KGF	WARP : 1.8 WEFT : 0.9	WARP : 29.1 WEFT : 29.6
Elongation	ISO 13934-2:1999 C.R.E.CUTSTRIP METHOD	%	WARP : 53.4 WEFT : 26.2	WARP : 26.8 WEFT : 29.3
Adhesion Strength	ISO 2411.C.R.E	KGF/5CM	6.2	4.3
Flexing Endurance at Low Temp.	DIN53351	CYCLES	13	22
Resistance to Low Temp	DIN53351 -20°C, 5HRS	%	WARP : 99.3 WEFT : 99.1	WARP : 99.3 WEFT : 99.2
Resistance to High Temp	DIN53351 80°C, 5HRS	%	WARP : 98.1 WEFT : 97.9	WARP : 97.5 WEFT : 97.2
Practice for operating light-exp.	ASTM G 26, METHOD A, TYPE B	GRADE	3.5	3.5