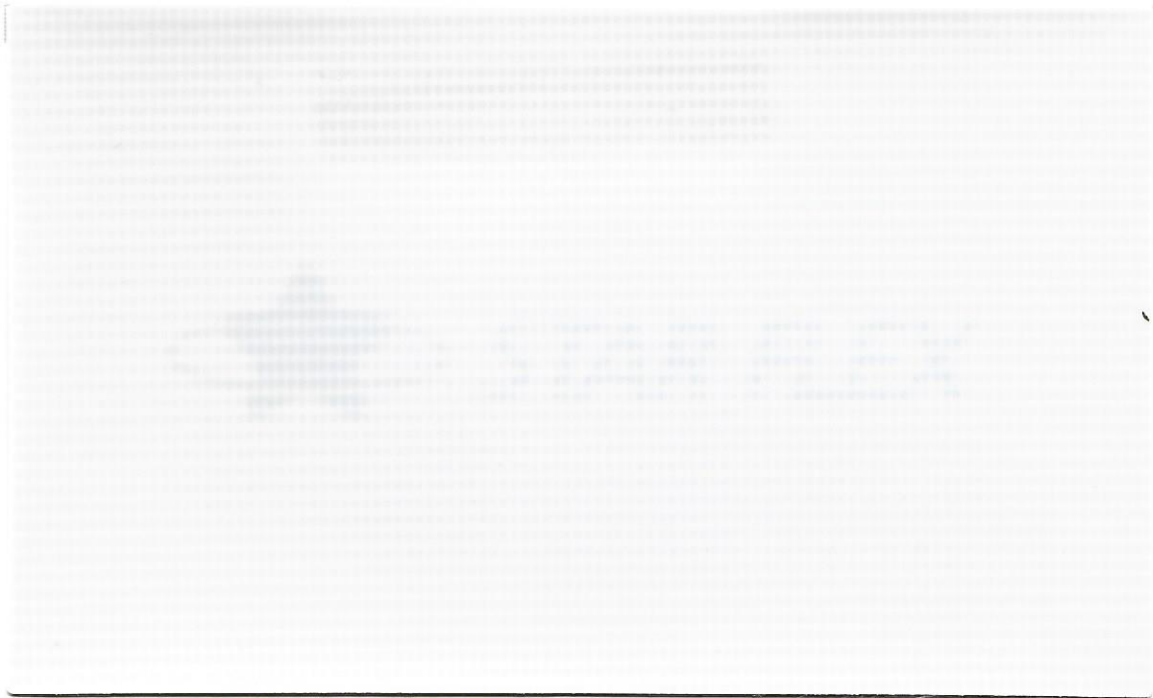


NSP-18 Back-Lit



Starflex, Expert's choice

manufactured by **Starflex**



Features & Applications

- 80cm (31")~ 220cm(87"), 250cm(98"), 320cm(125") and 530cm(210") seamless
- Unique bluish white translucent substrate for wide format back-lit display
- Specially designed for practical use
- More clear and visible image creation by suitable transmittance
- Billboard, airport light box, train shelters and etc.
- Weather resistant(UV, rain, fungi and frost) • Waterproof
- Printable with Vutek, Scitex, Nur, Mimaki, Roland, Mutoh, Jeti, Seiko and etc.

Specification

(500Dx1000D, 18x12)

Properties	Test Method	Unit	Result
Transmittance	ASTM E 424 6.5.2	%	27.5
Tensile Strength	ISO 13934-1:1999 C.R.E.CUT STRIP METHOD	KGF/5CM	L : 139.2 W : 171.7
Tearing Strength	ISO 13937-2:2000 C.R.E.SINGLE TEAR METHOD	KGF	L : 9.8 W : 14.2
Elongation	ISO 13934-2:2000 C.R.E.CUT STRIP METHOD	%	L : 18.0 W : 24.8
Adhesion Strength	ISO 2411.C.R.E	KGF/5CM	L : 10.8 W : 19.0
Flexing Endurance at Low Temp.	DIN53351	CYCLES	86
Resistance to Low Temp.	DIN53351		-20℃
Resistance to High Temp.	DIN53351		80℃
Resistance to Weathering	ASTM G26, XENON ARCLAMP, 18MIN SPRAY/2HRS., 100HRS. EXPOSURE		4.5
Practice for operating light-exp. With and without water	ASTM G26, METHOD A, TYPE B, WEATHER-O-METER	GRADE	0