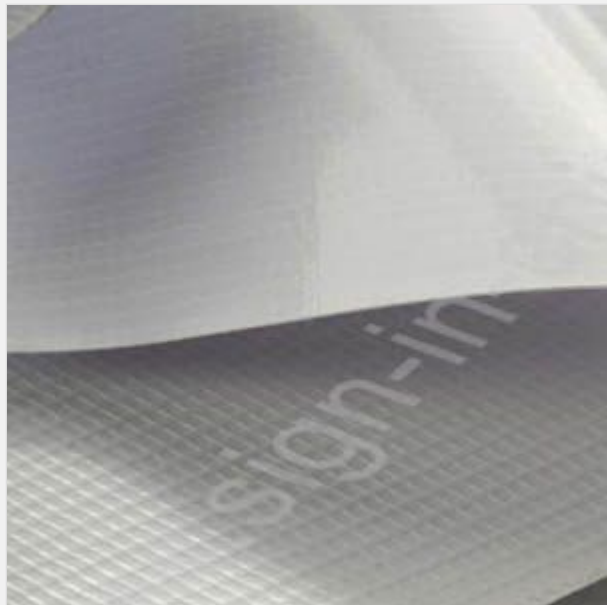




## 86.6" (2.2m) Laninated Frontlit

Item Code: BS-LF012-86R-GL



FOB Price: **\$163/roll**

Mini Order: 40 rolls

Average Rating: 1b (kg)

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### Overview

#### Product Characteristic:

- . Completely light tight.
- . Anti-UV, weather-resistant.
- . Mildewproof, antifouling processed surface.
- . Could be printed directly or with the film.
- . Strong structure, anti-typhoon.
- . Flame retardant, safe.
- . Bearing chemistry solvent.

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/userfiles/2009-Apr/sample 7.jpg



#### Product Description:

Good smoothness, high bonding strength, stable ink absorbing, expressive force, self-cleaning, faster drying, perfect printing ability, anti-UV surface.

#### Packing:

Inner cores are packed with craft paper or hard tube.

#### Application:

Signage, digital printing, screen printing for banner and outdoor, indoor digital printing and so on.

Details

|        |                 |
|--------|-----------------|
| Width  | 86.6" (2.2m)    |
| Length | 54.6Y(50m)      |
| Speci- | 1000*1000 12*12 |

Specifications

| Item                        | Metric                                         |              | Test Method     |
|-----------------------------|------------------------------------------------|--------------|-----------------|
| Weight                      | 610±10                                         | gsm          | DIN53352 BS3424 |
| Breaking Strength           | 12100/1350                                     | N/2.0" (5cm) | DIN53354 BS3424 |
| Tearing Strength            | 400/300                                        | N            | DIN53356 BS3424 |
| Adhesion                    | 60                                             | N/2.0" (5cm) | DIN53357 BS3424 |
| Width                       | Up to 11.5' (350cm) (1010)                     |              |                 |
| FR Certification            | We can reach:M2,B1,B2,DIN75200,NFPA701         |              |                 |
| Lacquering                  | Products can be lacquered with ACRYLIC or PVDF |              |                 |
| Cd%,Pb%,As%,Ba%,Cr%,Hg%,Se% | We can reach:EN71-3                            |              |                 |



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