# High Tenacity Premium Blockout 610

**SOFLEX**™

Soyang's PVC banner&mesh range. Supported by full industry chain. Compatible with various printing methods.

## BLOW-610(1018)

### BRIEF DESCRIPTION

- 1000DX1000D, 18X18 base fabric with woven structure makes it more stable & durable
- Super smooth surface on both sides for high resolution printing
- Perfect opacity makes it printable on both sides with consistent quality
- Best suited for outdoor applications

### FEATURES

GOOD OPACITY | HIGH CONSISTENCY | FIRE-RESISTANT

### INK PRINTABILITY

SOL | ECO SOL | UV | LATEX

### MATERIAL DETAILS

| PROPERTIES | TEST METHOD | METRIC | IMPERIAL |
|---|---|---|---|
| Total Weight | DIN EN ISO 2286-2, ASTM D751 | 610g/sq.m | 18oz/sq.yd |
| Base Fabric | DIN 60001, ASTM D7641 | Polyester | Polyester |
| Yarn Dtex | DIN EN ISO 2060 ASTM D1907 | 1100x1100 dtex | 1000x1000 denier |
| Tensile Strength | DIN EN ISO 1421 | 1910x1700 N/5cm | 218x194 lbs/inch |
| Tear Strength | DIN 53363 | 240x250 N | 54x56 lbs |
| Adhesion | DIN 53357 | No delamination | |
| Flame Resistance | DIN 4102-1-B1, NFPA 701, M2 | DIN 4102-1-B1, NFPA 701, M2 | |
| Width Available | DIN EN ISO 3759, ASTM D751-2006 | Max 320cm | 126" |
| Standard Length | DIN EN ISO 3759, ASTM D751-2006 | 50m | 55yds |

NOTE: It is normal that the weight of most products will have an average fluctuation of 5%. All above information shall only used as a guide; buyers shall independently test and determine the products suitability. The mentioned data are average of test result and should not be used for the purpose of lawsuit or warranty.