## EnduraFab ${ }^{\text {Tw }}$ Frontlit FR



EnduraFab" ${ }^{m}$ Frontlit FR is a fire retardant, 18 -mil / 6 oz / sq yd, $100 \%$ polyester warp knit fabric that has excellent drape, is wrinkle resistant, and has an enhanced resistance to scuffing and scratching. A lightweight fabric ideal for drapes, table skirts, exhibits, SEG graphics, retail signage and indoor banners, EnduraFab ${ }^{T M}$ Frontlit FR meets the flammability standard for NFPA 701, 2015 Edition, (Test 1, Small Scale).

EnduraFab ${ }^{\text {TM }}$ Frontlit FR is proudly made in the USA.

## Product Highlights

| Features | Strengths | Applications |
| :--- | :--- | :--- |
| Specially designed for latex <br> printing. | Enhanced resistance to scuffing \& scratching | Soft signage |
| Lightweight | Excellent drape quality | Silicone edge <br> graphics |
| Fire Retardant NFPA 701 | Wrinkle resistance | Tablecloth/drapes |
| Proprietary Surface Treatment | Wash-ability, tested in normal washing cycle <br> conditions. |  |

## Product Properties

| Properties | Description |
| :--- | :--- |
| Core Size | -in core |
| Material | Warp Knit |
| Construction | 6.0 oz / sq yd (+/- 0.5) / 171 gsm |
| Basis Weight | 18 mil |
| Thickness | 120.71 |
| Whiteness | 88.58 |
| Brightness | $75.3 \%$ |
| Opacity | 1.9 |
| Gloss Level (60) | EnduraFab <br> generation Frontlit FR was designed specifically for use with 3rd <br> is recommended. |
| Printer/Ink Compatibility | 4 ASTM F 1571-95 compatibility can and does vary. Testing |
| Print Durability (Dry Abrasion, <br> after heat set) | 2 ISO 1518-2:2011 |
| Print Durability (Scratch Abrasion, <br> after heat set) | Heat set is recommended for the FR treated EnduraFab |
| Finishing/Post Processing | ensure durability standards reach the desired physicals listed above under to |
| durability. |  |
| Fire Rating | NFPA 701, 2015 Edition, (Test 1, Small Scale). |

## Item Details

| Size | SKU |
| :--- | :--- |
| 61 in $x 10$ yds | EFFLFR6110 |
| 61 in x 25 yds | EFFLFR6125 |
| 61 in $x 50$ yds | EFFLFR6150 |
| 126 in $x 100$ yds | EFFLFR126100 |

