

# Prime Display Plus

ST-1771T/ST-1771D

Soyang's comprehensive range: PVC-Free. Supported by full industry chain. Compatible with various printing methods.

## BRIEF DESCRIPTION

- 100% polyester warp knitted fabric with tight structure
- Truly soft hand feel, good wrinkle-resistance
- Superb opacity, can be widely used as display, pop up & backdrop material

## FEATURES



## INK PRINTABILITY



## MATERIAL DETAILS

| PROPERTIES                     | TEST METHOD                     | METRIC                         | IMPERIAL     |
|--------------------------------|---------------------------------|--------------------------------|--------------|
| Total Weight                   | DIN EN ISO 2286-2, ASTM D751    | 220 g/sq.m                     | 6.5 oz/sq.yd |
| Base Fabric                    | DIN 60001, ASTM D7641           | 100%polyester                  |              |
| Weave Method                   | N/A                             | Warp-knitted                   |              |
| Shrinkage                      | 210 °C, 30s                     | ≤2%                            |              |
| Shielding Rate                 | ANSI PH2.19, ISO 5/2            | (61±4)%                        |              |
| Flame Resistance               | DIN 4102-1-B1, NFPA 701 Test1   | DIN 4102-1-B1, NFPA 701 Test1, |              |
| Recommend Fixation Temperature | N/A                             | 190°C, 30s                     |              |
| Width Available                | DIN EN ISO 3759, ASTM D751-2006 | Max 500cm                      | 197"         |
| 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.