

## **Technical Data Sheet**

# Bravura<sup>™</sup> Display 450

Bravura™ Display 450 is a 450 micron, non-curl, PP and PET film designed specifically for pop-up display systems. The material has a smooth print surface and a quick drying top coat and bright white point. Bravura Display 450 has a white backside that prevents translucency issues. Bravura Display 450 is solvent, eco-solvent, UV & Latex printable. Available in widths from 36″ − 60″ on 98′ long rolls.

#### **Material Details**

| CHARACTERISTICS | TEST METHOD | METRIC     | ENGLISH                 |  |  |
|-----------------|-------------|------------|-------------------------|--|--|
| Base Material   |             | PP         | PP & PET                |  |  |
| Total Weight    | ASTM D646   | 520±5 g/m² | 15.33oz/yd <sup>2</sup> |  |  |
| Total Thickness | ASTM D645   | 450        | 450 micron              |  |  |
| Whiteness       | ASTM E313   | 95         |                         |  |  |
| Opacity         | ISO 2471    |            | 99.99                   |  |  |
| Surface Finish  |             | Sen        | ni-Matte                |  |  |

### **Applications**

|              | Back-lit<br>Banners | Blockout | Exhibition<br>Panels | Special Effects<br>Displays | Transit<br>Graphics | Display<br>Systems | High Res.<br>Posters |
|--------------|---------------------|----------|----------------------|-----------------------------|---------------------|--------------------|----------------------|
| Applications |                     |          |                      |                             |                     |                    |                      |

## Ink Printability

| •       | Solvent |    | <b>*</b> | Printing | Transfer | Direct |
|---------|---------|----|----------|----------|----------|--------|
| Solvent | Eco     | UV | Latex    | Screen   | Dye      | Dye    |

#### **Available Sizes**

| Metric (m)       | English<br>(inches) |  |
|------------------|---------------------|--|
| 0.914,1.37, 1.52 | 36", 54", 60"       |  |

The information on physical and chemical characteristics is based upon tests believed to be reliable. The values are intended only as a source of information. A legally binding guarantee of specific properties is not to be inferred from our specifications. They are given without guaranty and do not constitute a warranty. The purchaser should independently determine, prior to use, the suitability of this material for his/her specific purpose. (Data represents averages and is not intended for use as a specification.)

**ULTRAFLEX** 

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> Ultraflex Systems Inc. Headquarters 6333 Pelican Creek Circle, Riverview, FL 33578 P: (973)627-8608 Email: sales@Ultraflexx.com

Ultraflex Systems Inc. 1578 Sussex Turnpike, Bldg. 4 Randolph, NJ 07869 P: (973)627-8608 F: (973)627-8506 Email: sales@ultraflexx.com Ultraflex Europe
Unit 15 Eltisley Business Park
Abbotsley, Cambridgeshire
UK PE19 6TX
Phone: (44)1767-677-100
Email: sales@ultraflexeurope.com