

seemee® II B1150

seemee® II is the ultimate flexible substrate for translucent sign applications. This material has excellent UV protection, fire retardant properties and anti-mildew additives. It is printable on both sides with excellent brilliant colors. The top coat for seemee® II also increases the products life span and gives it excellent receptivity with self-adhesive film.

| Applications | Backlit | Frontlit / Banner | Billboard | Blockout | Building Wrap | Display Systems | Truckside |
|--------------|----------------|-------------------|----------------|----------|---------------|-----------------|-----------|
| | ✓ Excellent | ✓ Good | ✓ Excellent | N/A | N/A | ✓ Excellent | N/A |

| Ink Printability | Solvent | Eco Solvent | UV | Latex | Screen Printing | Dye Transfer | Dye Direct |
|------------------|----------------|-------------|----------------|----------------|-----------------|--------------|------------|
| | ✓ Excellent | N/A | ✓ Excellent | ✓ Excellent | ✓ Excellent | N/A | N/A |

| Properties | Test Method | U.S. | Metric |
|------------------|-------------------|------------------------|----------------------|
| Base Fabric | DIN 60001 | Polyester | Polyester |
| Total Weight | DIN EN ISO 2286-2 | 16.2oz/yd ² | 549 q/m ² |
| Type of Coating | N/A | PVC Both Sides | PVC Both Sides |
| Yarn | DIN EN ISO 2060 | 1000 x 1000 Denier | 1100 x 1100 Dtex |
| Threads | DIN EN 1049-2 | 23/23 fd/in Woven | 9/9 fd/cm Woven |
| Thickness | N/A | 0.4318mm | 17mil |
| Tensile Strength | DIN 53354 | 344/344 (lb/in) | 3000/3000 (N/5cm) |
| Available Widths | DIN EN ISO 2286-1 | 42" to 126" | 1.07m to 3.20m |
| Outdoor Use | N/A | Yes | Yes |
| Flame Resistance | N/A | NFPA 701 | UL94, B1 |

| Additional Notes |
|---|
| Translucency: U.S. - 25%, Metric - 25% Available Widths U.S.: 42", 54", 66", 78", 84", 90", 98", 102", 126" Available Widths Metric: 1.07m, 1.37m, 1.68m, 2.00m, 2.15m, 2.28m, 2.50m, 2.60m, 3.20m 5 year warranty available with a number of SAV Vinyl - Please inquire for details |