

SPECIAL BLOCKOUT FILM

| CODE | PRODUCT | BASE | SURFACE | INK COMPATIBILITY | | | | ADHESIVE | RELEASE LINER | THICKNESS | | WEIGHT (g/m ²) | WIDTH (INCH) | LENGTH (M) | LENGTH (ft) |
|--------------|---------------------------------------------------------------------------------|---------------------|---------|-------------------|---------------|-------|----|------------------|-----------------|-----------|-------|----------------------------|--------------|------------|-------------|
| | | | | WATER BASED | (ECO) SOLVENT | LATEX | UV | | | (μm) | (mil) | | | | |
| SSPRW | Blockout Synthetic Paper Matte / 160 μm (8.0 mil) / Super Removable Adhesive | PP | Matte | | ✓ | ✓ | ✓ | Weak Adhesive | PET Liner | 160 | 6.4 | 180 | 54 | 30 | 98.4 |
| PSBG | Blockout Vinyl Glossy / 180 μm (7.2mil) / Clear Permanent Adhesive | PVC (Calendered) | Glossy | | ✓ | ✓ | ✓ | Clear, Permanent | Double PE Paper | 180 | 7.2 | 412 | 54 | 30, 50 | 98.4, 164 |

FEATURE

- SSP-RW, PSBG can be used with PSCL transparent vinyl on the opposite side giving it a double-sided effect.
- PSBG is 100% vinyl with a light blocking effect of 99% or more.

How to Use SSP-RW & PSBG:

1. Invert the print image on PSCL transparent vinyl



2. Print on SSP-RW or PSBG



3. Laminate both products together



4. Cut to size and attach to window

