DURATEX®

7oz Black Back Banner

Product Description

Duratex 7oz Black Back Banner is a super lightweight yet strong substrate compatible with most wide format digital printers. This tear-resistant film can be used as a front-lit banner and will withstand all types of outdoor environments. Its black back is ideal to keep light from shining through to the other side. This product has a "one pass coating" for UV curable printers.

Physical Properties

- Caliper: 7 mil +/-
- Denier: 500 x 500
- Basis Weight: 8 +/- 1
- Coated Side: Single Side

Features/Benefits

- Polyester scrim/Outdoor strength
- Quick drying /Abrasion resistance
- Outdoor durability/Lamination Not Required
- Easy finish/Grommet, Sewed & hem stitch capable
- Water-resistant/Anti-smudge
- Universal compatibility/Solvent, Eco-solvent, or UV Curable

Product Applications

- Indoor signage
- Outdoor signage
- Building signs
- Trade show displays
- Front-lit signage
- Outdoor displays
- Billboards

Storage & Handling

To maintain a shelf life of one year, store material at a temperature of 72°F with a relative humidity of 50%. Allow materials to stabilize to room/printing conditions for 24 hours prior to use.

Installing

This product can be grommeted for short-term indoor banner applications. Metal grommets should be inserted to penetrate 2-4 layers of materials for increased strength and durability. Standard high tack banner tape can be used for added strength and reinforcement. Sewing the material can scratch or pick off coating. If sewing is desired, it is recommended that the material be double stitched hem side up with a maximum of five stitches per inch. Half moon wind slits are recommended for banners that are 10 feet or larger. Corner reinforcements, professional installer and proper installation tools are strongly recommended.

Printer Compatibility

Compatible with most Solvent, Eco-Solvent, Latex and UV curable inkjet printers.

Product Information

Size

126" x 330 ft.	196" x 164 ft.
156" x 520 ft.	196" x 330 ft.
174" x 520 ft.	196" x 520 ft.