

Woven Polyethylene, White 6.0 oz. / sq.yd.

Attach Fabric Sample Here

Applications

- >Industrial Partitions
- >Ventilation ducting
- >Machinery covers
- >Tarpaulins
- >Welding curtains

Construction and typical* properties

High density polyethylene fabric,
12 x 10 ends per inch coated on both sides
UV

Property	Imperial
Basis Weight (ASTM D1910)	6.0 oz/sq.yd.
Tensile Strength MD (ASTM D751, grab)	209 lb 181 lb
Tear Strength MD (ASTM D751, tongue)	56 lb 50 lb
Coating Thickness (each side)	1.75 mil (+/-10%)
Total Thickness	12 mil (+/- 10%)
Mildew resistant	

CFIA approved

Roll Specifics

72" (182.9 cm) wide A25-28572

Flammability

- Meets flame resistance requirements of NFPA #701-1989 Large Scale Test
- Meets Class 1or A Surface Burning Characteristics: ASTM E 84 (FSI: 0 and SD: 45)

Note: The above roll widths are standard at the time of printing and are subject to change at any time.

**The above test data is provided as a guide to material performance and should not be construed as firm limiting specifications.*

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