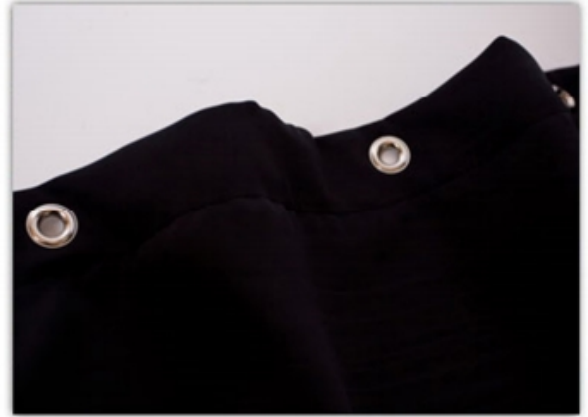


Blackout Curtain

Product is NOT rated for laser safety use. It is a blackout curtain only.

CURTAIN MATERIAL AND FABRICATION

1. The blackout curtain material is 100% blackout polyester.
2. The curtain will be sewn flat with 10% fullness or 12", whichever is greater. The seams shall be sewn with no raw edges visible. The curtain top shall have grommets on 6 centers. The bottom edge shall have 2 double hem.
3. Curtains will be supplied with minimum 12 inch high front light-trap valence. The valence will be made of the same blackout curtain material, sewn flat (no fullness) with a sewn-on Velcro strip and self-adhesive strip to be adhered to track face.
4. Blackout curtain must be flame-retardant materials. Fabric passes the flame resistance requirements specified by the State and is in accordance with the NFPA Standard No. 701-99 test methods 1 and 2. Submit certificate of passage to test.



Curtain Cleaning instructions:

1. No fabric softener or bleach should be used
2. Machine wash or tumble dry low, not to exceed 120 degrees.
3. Do not wash Blackout Curtains with any cotton items or in a machine which has cotton lint residue from previous washings.
4. Wash with a mild detergent promptly after spotting so stains will release properly

TRACK MATERIAL AND ASSEMBLY:

Track is 29/32" X 11/16" x .050 extruded 6063-T-5, anodized aluminum. Inner surface is center ridge-grooved. Curves will be approx. 14" radius. The track will also serve as an integral part of the valance assembly. Track includes hook carriers, end-caps, knock-outs, and connectors, of the sleeve type.

Blackout Curtain Test Results:

PROPERTY	TEST METHOD	TEST RESULTS CURRENT PRODUCTION	DESCRIPTION
BIOLOGICAL PROPERTIES			
Antimicrobial to protect the fabric	NYS63	Pass	Resistant to organisms that degrade, stain, or impact odors.
Primary Skin Irritation Index	Draize Dermal Toxicity	0	Fabric is hypoallergenic - does not cause toxic reaction and irritations.
PHYSICAL PROPERTIES			
Weight, oz. per sq. yd.	ASTM D3776	8.5	Lightweight, high strength
Flame Resistance After flame, sec. Char Length. Inches	ASTM D6413	0.1 5.5	National Fire Protection Association (NFPA 701, large scale) Inherent flame resistance to minimize fire hazards
Breaking Strength. Lbs.	ASTM D5034	W 129 F 112	Construction designed for ticking fabrics.
Tear Strength. Lbs.	ASTM D2261	W 32 F 36	Excellent tear strength, punctures will not produce running rips.
Surface Resistivity (OHMS/SQ)	AATCC 76	5.0×10^{10}	Permanent, not a surface treatment
Adhesion (lbs./2 inches)	Free Peel	12.2	Resistant to delamination from flexing action of hospital bed
Hydrostatic Burst (PSI)	ASTM D751/A	182	Constructed with non-penetrable surface.