

EXTERIOR ROLLER SHADES Exterior Clutch-Operated FlexShade®

OUTDOOR SOLAR CONTROL



- The Exterior Clutch-Operated FlexShade® window shade provides outdoor solar control. Create useful outdoor space in restaurants, commercial settings, or pool and patio areas with relief from harsh sunlight. Prevents most of the solar energy from entering a building, for a more comfortable indoor environment.

FEATURES

- Bead chain clutch operator mounted right- (standard) or left-hand operation.
- Mounting brackets (standard).
- Universal mounting brackets and spring-loaded idler end provide ease of installation.
- Cable guides available for secure operation in wind (secures hem bar only, not fabric).
- Weighted hem bar to stabilize shade during operation.
- Porch or patio shades should be retracted in windy conditions.
- In coastal applications near salt water, some deterioration of the operator and bracket components may occur.

OPTIONS

- Clutch available in white (standard) or black.
- Stainless steel bead chain (standard). Polyester chain available in white, black, brown, grey, or ivory at no extra charge.
- Optional fascia with endcaps.
- Hardware finish is textured powder coat available in black, ivory, bronze, white, sand, and slate.
- Custom powder coat colors available.

FABRIC OPTIONS

- www.draperinc.com/windowshades/shadefabric/

CHILD SAFETY NOTICE:

To comply with ANSI/WCMA A100.1-2022 Child Safety Standard, this product ships with a tensioning device attached to the bead chain. Incorrect installation partially disables the product.

SIZES

- Available in sizes up to 11' x 11' (335 cm x 335 cm), depending on fabric selection.

WARRANTY

draperinc.com/draperinc.com/warranty.aspx

SUPPORTING DOCUMENTS

All instructions, technical drawings and other supporting documents are located at: draperinc.com/documents.aspx



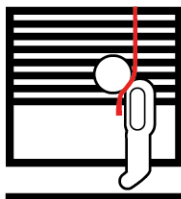
For more information, visit:
www.draperinc.com/windowshades/outdoor/



WARNING



ADVERTENCIA



Window Blind Cord Strangulation Risk

Window blinds with a damaged or loose tension device or retractable cord that fails to fully retract pose a strangulation risk to children. To avoid this potential strangulation risk, consider purchasing cordless products or products with inaccessible cords.