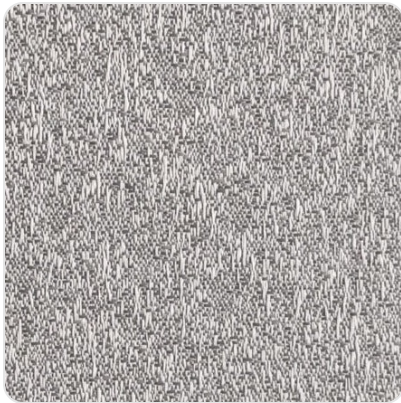


Pearl LF


Light Filtering


Arctic Silver | SKU S-6078

Description

Experience the elegant simplicity of the Pearl Light Filtering collection, where timeless style meets soft, natural illumination. Designed to gently diffuse daylight while maintaining privacy, these premium fabrics create bright, inviting spaces with a warm and comfortable ambiance. Featuring a smooth, sophisticated surface with a subtle luminous character, Pearl Light Filtering enhances any interior with a clean, modern aesthetic. Ideal for living rooms, kitchens, offices, and any space where balanced natural light is desired, this collection brings effortless elegance and everyday comfort to contemporary interiors.

IDEAL FOR

Living rooms | Kitchens | Offices | Balanced natural light

Technical data

FABRIC STYLE	Light Filtering	COMPOSITION	100% Polyester
WEIGHT	6.49 oz/yd ² (220 g/m ²) ± 5%	THICKNESS	0.018" (0.48 mm) ± 5%
WIDTH	118" (300 cm)	STANDARD PACKAGING	33 yd (30 m)
CUTTING	Ultrasonic and crush blade	TYPE	Roller Shades

Color range

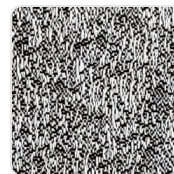
7 colors | SKU shown below each color


Frosted Pearl
 S-5482

Soft Champagne
 S-5627

Silver Sand
 S-5799

Moonstone Gray
 S-5934

Arctic Silver
 S-6078

Graphite Mist
 S-6215

Midnight Onyx
 S-6389

Certifications



OEKO-TEX® Standard 100



REACH Compliant



UL GREENGUARD Gold



ISO/TS 16949 (SGS)



Lead-free



5-Year Warranty

Care & maintenance

- **Regular dusting.** Dust with a microfiber cloth or vacuum with a brush attachment to prevent buildup.
- **Lint roller.** For quick touch-ups, use a lint roller to remove lint or small particles.
- **Avoid harsh chemicals.** No bleach, strong detergents, or abrasive tools; they can damage the fabric and color.
- **Loose threads.** Do not pull or tear frayed edges; trim carefully with scissors.

SUNLO

10890 Quail Roost Dr Unit 38-39
 Cutler Bay, Florida 33157 United States
 sales@sunlo.com | +1 (305) 981-2294 | www.sunlo.com

Images are for reference only. Actual fabric colors may vary due to lighting, screen settings, or material differences. We recommend ordering fabric samples for the most accurate color representation.