



**Koroseal Interior Products Group**  
**RJF International Corporation**  
**3875 Embassy Parkway**  
**Fairlawn, Ohio 44333**

**FACT SHEET**  
**Sondra Alexander Couture**  
**Pattern Name: Luxurious**

<b>QUIK SPEC</b>	<b>U.S. UNITS</b>	<b>METRIC UNITS</b>
<i>Total Weight:</i>	21 oz. PLY	651 g. PLM
	14 oz. PSY	474 g. PSM
<i>Roll Width:</i>	52/54. in.	132/137 cm.
<i>Gauge (average):</i>	0.025 in.	0.56 mm.
<i>Fabric:</i>	Osnaburg	
<i>Tensile (minimum):</i>	50 x 55 lb <sub>f</sub>	222 x 245 N
<i>Tear (minimum):</i>	25 x 25	
<i>Federal Spec:</i>	CCC-W-408A, Type II	
<i>CFFA Spec:</i>	CFFA-W-101D, Type II	
<i>Fire Testing:</i>	NFPA 101 <sup>®</sup> Life Safety Code <sup>®</sup> NFPA 255 (ASTM E-84 CAN S102M) Tunnel Test <sup>1</sup> - Class A Rating NFPA 286 Corner Burn Test <sup>2</sup> Meets requirements for Flame Spread, Smoke Developed and Flashover U.L. Listed and Labeled	
<i>Repeat: Horizontal</i>	N/A	N/A
<i>Vertical</i>	N/A	N/A
<i>Hanging Instructions:</i>	Random, Reverse Hang	
1. When tested on GRC board with A-848-B adhesive 2. When tested on 5/8" type X gypsum board with Koroseal <sup>®</sup> A-848-B adhesive		

**COLORLINE**

15 Colorways

Versatile leather without stitching as a companion for the Excess and Indulgence best sellers.

6L21-08 Regal	6L21-93 Exquisite*	6L21-68 Aristocratic
6L21-34 Majestic	6L21-41 Palatial*	6L21-29 Elite
6L21-11 Grand	6L21-60 Splendid	6L21-58 Sophisticate
6L21-13 Polished	6L21-43 Ritzy	6L21-99 Impressive
6L21-06 Rich	6L21-52 Swank	6L21-56 Patrician
*These decorative metallic wallcoverings should only be cleaned with mild ingredients such as soap, detergent and water. Stronger, more alkaline household cleaners (ex. Lestoil <sup>®</sup> ) have the potential to damage the surface of the wallcovering along with excessive scrubbing.		

**Notes:**

- "Pattern Width" is the trim width on the specification and represents the width of the wallcovering that will be received by the customer.
- "Gauge" is the product thickness measured after the first pattern colorway is produced.
- "Tensile" and "Tear" results are the minimums required by CCC-W-408A federal specifications.
- "Nominal Pattern Width" is the expected width yield from one drop on the wall.