

### PRODUCT DESCRIPTION

Procura Akustique is designed to enhance your space with exceptional sound absorption. Ideal for upholstery, it adds elegance while effectively reducing noise. This fabric also boasts high abrasion resistance, ensuring long-lasting performance in high-traffic areas. Elevate your surroundings with Procura Akustique – where acoustics meet style and durability.

### SPECIFICATION

| CHARACTERISTICS      | METRIC                               | IMPERIAL     |
|----------------------|--------------------------------------|--------------|
| FABRIC CONTENT       | 100% Polyester, PVC Free, Recyclable |              |
| WEIGHT               | 280 g/m2 (±3 %)                      | 8.3oz (±3 %) |
| HEAT SET TEMPERATURE | 180 - 230 °C                         | 356 - 446°F  |
| CALIPERED THICKNESS  | 0.55 mm                              | 0.0215 in    |

### APPLICATIONS

|              | Geometric Displays | SEG Graphics | Exhibit Graphics | Backdrops | Procura Décor | Acoustic Walls | Lightboxes |
|--------------|--------------------|--------------|------------------|-----------|---------------|----------------|------------|
| Applications |                    | ■            | ■                |           | ■             | ■              |            |

### PRINT TECHNIQUES

| Solvent | Eco Solvent | UV | Latex | Screen Printing | Dye Transfer | Dye Direct |
|---------|-------------|----|-------|-----------------|--------------|------------|
|         |             | ■  | ■     |                 | ■            | ■          |

### AVAILABLE WIDTHS

| Metric (cm) | Imperial (inches) |
|-------------|-------------------|
| 310         | 122               |



#### FR Ratings

B-s1, d0  
NFPA 701

DIN EN 13501-1

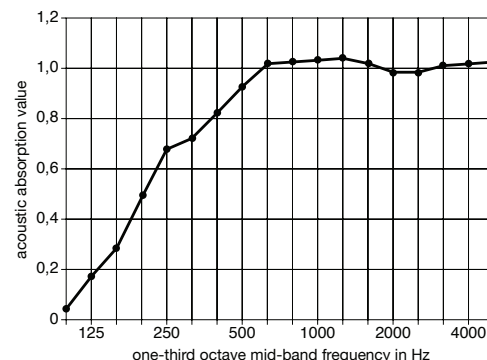
### FEATURES

- Crease resistant
- Abrasion Resistant
- Slight Elasticity
- Foldable
- Flame Retardant
- 0.9 NRC

### CERTIFICATIONS



Type of assembly E-50 according to DIN EN ISO 354. Textile in front of total 50 mm, included 40 mm ISOVER SSP 2 and 10 mm airspace.



### DISCLAIMER

The provided information regarding physical and chemical characteristics is derived from tests we consider reliable. These values are intended solely for informational purposes. Please note that no legally binding guarantee of specific properties should be inferred from our specifications. They are presented without any form of assurance and do not establish a warranty. Prior to usage, it is the responsibility of the purchaser to independently assess the suitability of this material for their particular purpose. Please keep in mind that the data represents averages and is not meant for use as an official specification.