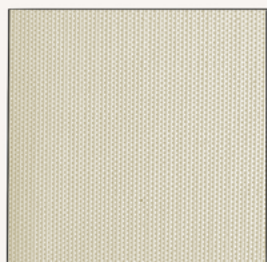
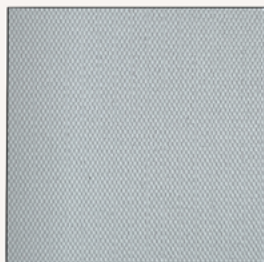


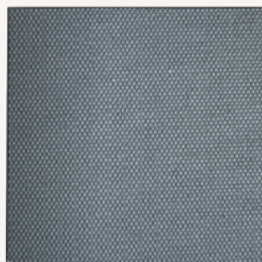
PERGE



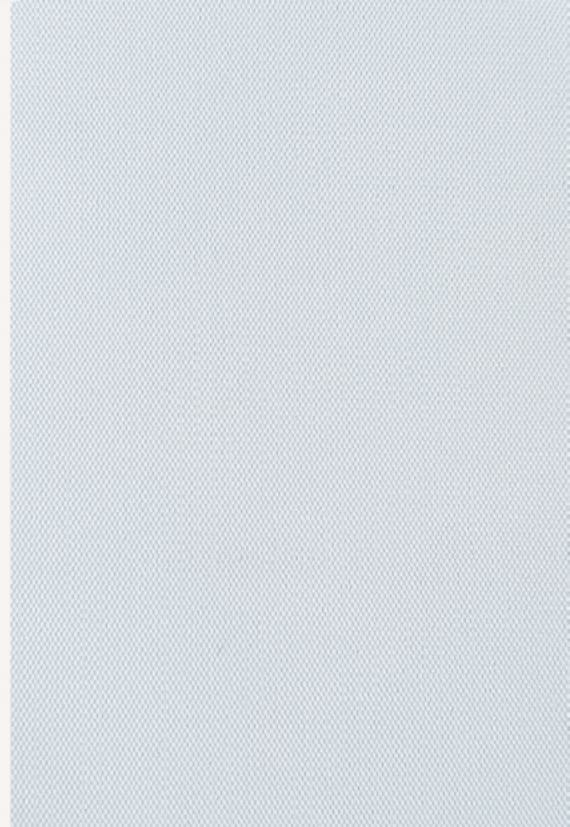
PERGE-002



PERGE-003



PERGE-004



PERGE-001

TECHNICAL PROPERTIES

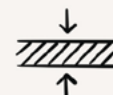
| Article | Test Standards | PERGE |
|---------------------------------------|------------------------|-----------------------|
| Width (cm) | | 205 & 260 & 305 |
| Basic Material | | PES |
| Weight approx. (gsm) | EN ISO 2286-2 Method A | 421+5 |
| Thickness approx. (mm) | EN ISO 2286-3 | 0,42 |
| Color fastness to light (window side) | EN ISO 105-B02 | min 6 |
| Tensile Strength (N) | EN ISO 1421 Method-1 | Weft 1257 - Warp 2044 |
| Max Elongation (%) | EN ISO 1421 Method-1 | Weft 22 - Warp 36 |
| Tear Strength (N) | EN ISO 4674-1 Method A | Weft 52 - Warp 93 |
| Roll length approx. (m) | | 30 |



Interior Usage



Thermal Comfort



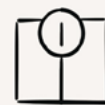
Fabric Thickness
0,42 mm



UV Blockage

OPTICAL THERMAL

| colour | optical factors | | | thermal factors | | | | g value |
|-----------|-------------------|----|----|---------------------|----|----|-----|---------|
| | fabric | | | fabric | | | | |
| | visible light (%) | | | solar radiation (%) | | | | |
| | Tv | Rv | Av | Ts | Rs | As | TUV | |
| PERGE-001 | 0 | 86 | 14 | 0 | 74 | 26 | 0 | 0,062 |
| PERGE-002 | 0 | 86 | 14 | 0 | 74 | 26 | 0 | 0,061 |
| PERGE-003 | 0 | 85 | 15 | 0 | 72 | 28 | 0 | 0,065 |
| PERGE-004 | 0 | 86 | 14 | 0 | 74 | 26 | 0 | 0,062 |



Weight
421+5 gsm



Width
205 & 260 & 305 cm

*You can find detailed information about test parameters on the last page

Product Features

- > **Acrylic backcoated** PES fabric **woven** with filament yarns
- > **Thermal comfort** and **privacy** day and night
- > Good **mechanical resistance** and **dimensional stability**
- > Highly reflective white backing is **energy saving**

**Textile structures and colors may appear different than reality due to the nature of the media