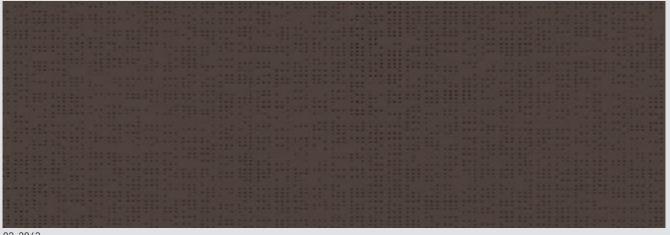
4% Open

SOLTIS







Additional colors are available on request

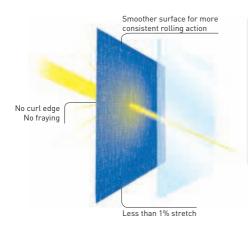




Exclusive Précontraint Serge Ferrari® technology



Patented worldwide, Précontraint Serge Ferrari® technology involves keeping the composite under tension throughout the manufacturing cycle.



| Strength characteristics | Benefits |
|---|---|
| Exceptional dimensional stability | No material deformation during installation or usage |
| • Long-term strength | No elongation, tear resistant |
| Greater coating thickness at the top of the yarns | • Long-term strength and aesthetic quality • Thinness |
| Exceptional flatness | Smooth finish, easy maintenance Compactness, easy rolling |

TECHNICAL PROPERTIES

| | Soltis 9 | 92 | Standards |
|--------------------------------------|----------------------------|------|------------------------|
| Openess factor | 4 | % | |
| Weight | 12.4 oz/sq | yd | EN ISO 2286-2 |
| Roll width | 69. 105. | | Depending on the color |
| Roll lengths: 69.7" wide 105.1" wide | 54.68 yo 43.74 yo | | |
| Flame retardancy | Method 1/NFPA 701 • CSFM T | 19 • | Class A/ASTM E84 |
| Quality management system ISC | | | ISO 9001 |

Certifications, labels, guarantees, recycling





SOLAR AND LIGHT PROPERTIES (EN 14501)

| References | TS | RS | AS | TV n-h | $g_{tot}^{\ e}$ | g_{tot}^{i} |
|------------|----|----|----|-----------|-----------------|---------------|
| 92-2043 | 2 | 12 | 86 | 2 | 0.06 | 0.52 |
| 92-2044 | 20 | 70 | 10 | 19 | 0.14 | 0.34 |
| 92-2053 | 3 | 6 | 91 | 3 | 0.07 | 0.54 |
| 92-2135 | 9 | 46 | 45 | 6 | 0.08 | 0.41 |
| 92-2171 | 8 | 43 | 49 | 6 | 0.08 | 0.42 |
| 92-2175 | 19 | 64 | 17 | 16 | 0.13 | 0.36 |
| 92-50265 | 9 | 49 | 42 | 6 | 0.08 | 0.40 |

TS: Solar Transmission (%)

RS: Solar Reflection (%)

AS: Solar Absorption (%)

TS + RS + AS = 100% of incident energy

TV n-h: Normal-hemispherical visible light transmission (%)

g_{tot}e: External solar factor

 $\mathbf{g}_{\mathrm{tot}}$: Internal Solar Factor

Type "C" glazing: insulating, slightly emissive double glazing in position 3

(4 + 16 + 4; argon-filled - g=0.59 - U=1.2.).

The technical data above are averaged values with a +/- 5% tolerance.

The buyer of our products is fully responsible for their application and their transformation with regard to any possible third party. The buyer of our products is responsible for their implementation and installation according to the standards, workmanship and safety regulations in force in destination countries. For information on our contractual warranty, please refer to the relevant terms and conditions.

The values quoted above represent results of tests performed in compliance with common design practices and are provided for information only to enable customers to make the best use of our products. Our products are subject to changes based on technical advances and we reserve the right to modify their characteristics at any time. The buyer of our products is responsible for checking the validity of the above data.

→ Contact

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→ TEXYLOOP®

- The Serge Ferrari operational recycling chain
- Secondary raw materials of high intrinsic value compatible with multiple processes
- A quantified response to combat depletion of natural resources

www.texyloop.com

