

S | SERICYNE

Sericyne® Silk

Innovative • Natural • Fully Traceable

*- Weights & Grades -
2026*

WEIGHTS

Sericyne® silk is an entirely natural material, composed of long silk filaments intricately intertwined over several hundred metres. It is available in three weight categories and in standard 50 × 100 cm sheets.

The different weights provide varying levels of transparency, making the material suitable for a wide range of applications.



Weight 0 : 10–19 grams per sheet



Weight 1 : 20–29 grams per sheet



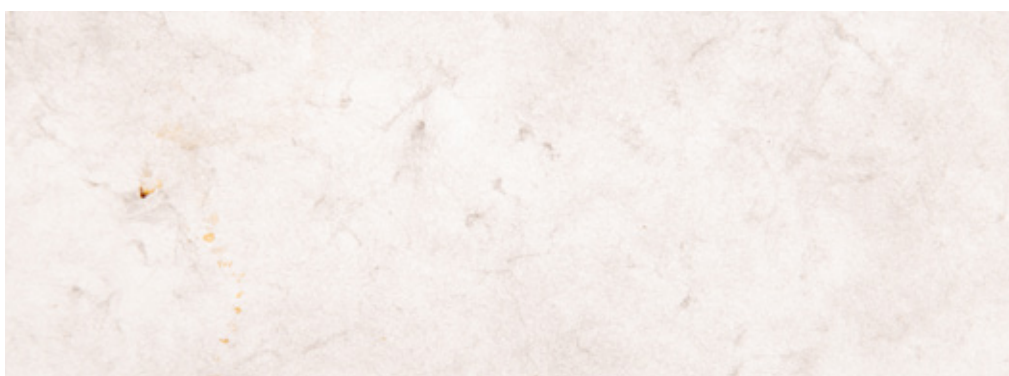
Weight 2 : 30–39 grams per sheet

GRADES

Sericyne® silk is a 100% natural material, produced through a unique natural process. As with any natural material, it exhibits variations, which we have classified into three quality grades. Each grade is suited to specific applications, and our team advises clients on selecting the most appropriate Sericyne® silk for every project.



GRADE A : The silk is fully cleaned in our manufacture, resulting in a perfectly white appearance and a highly uniform thickness. Recommended for: Watchmaking, Premium packaging, White visual merchandising displays, Cosmetics



GRADE B :The silk is partially cleaned, leaving a small amount of natural impurities within the material. It displays greater thickness variation than Grade A. Recommended for : Packaging, Visual merchandising, Leather goods, Projects requiring dyeing



GRADE C : The silk is left in its natural state without cleaning. Natural impurities remain visible, creating pronounced variations in thickness and texture. Recommended for : Interior decoration. Projects involving dyeing or colour treatments

Informations

Availability & Lead Times :

10 to 1,000 sheets: available from stock.

1,001 to 10,000 sheets: advance reservation is required to guarantee availability and reserve production capacity.

Material & Composition :

Sericyne® silk is a 100% natural material produced through a unique manufacturing process.

As a natural material, slight variations in thickness are part of its inherent character. Each sheet features one glossy side, naturally richer in sericin, and one more fibrous matte side. Its natural colour ranges from pure white to ivory. Sericyne® silk is composed entirely of pure silk : 80% fibroin, 20% sericin

Origin & Traceability :

Every stage of Sericyne® silk production is fully traceable—from mulberry cultivation and silkworm rearing to the manufacture of each silk sheet. Sericyne guarantees complete transparency regarding the origin of its material.

Most Sericyne® silk is produced in France. For specific projects, silk produced in our Brazilian manufacture can also be supplied.

Pricing

Pricing is available upon request and is calculated according to the specific requirements of each project..

Formats :

Our standard sheet size is 50 × 100 cm, representing the majority of our available stock.

Upon request, we also manufacture 100 × 150 cm sheets.

www.sericyne.com