

Sherpa

Sherpa products are designed to replicate the warmth and comfort of natural wool. Featuring excellent insulation and a plush texture, they are widely used in premium blankets, throws, and decorative home textile applications.

INDEX

CHING FENG HOME FASHIONS



001
Throw / Blanket 01



002
Decor Pillow 03

Sherpa

Cozy Warmth
Wool-Like Texture



Wool-Like Plush Texture
Soft, fluffy fibers recreate the cozy look and tactile warmth associated with natural wool-inspired home textiles.

Excellent Cozy Warmth
The plush structure provides comfortable insulation, making Sherpa especially suitable for colder seasons and cozy indoor use.

Soft & Comfortable Feel
A soft-touch surface delivers inviting comfort for blankets, throws, pillows, and other cozy home textile applications.

Ideal for Reversible Designs
Pairs easily with velvet or fleece to create versatile reversible products with contrasting texture and performance.

Care Instructions

Machine Wash
Gentle Cycle: Wash in cold water using a gentle cycle.

Low Heat Tumble Dry
Tumble dry on low heat to help maintain softness.

Do Not Bleach
Avoid bleach and harsh cleaning agents.

Do Not Iron
High heat may affect the fluffy Sherpa surface.

Care Tips
Avoid excessive heat to help maintain the loft and softness of the Sherpa pile. Follow the product care label for best results.



Throw | Blanket





Model No. FT64K

Velvet to Sherpa Reversible Throw Blanket

Fabric Composition

100% Polyester or with Recycled Polyester, Solid & Printed

Fabric Weight (GSM)

Front: 180gsm+ Velvet ; Back: 220gsm Sherpa

50"x 60"/ 66"x 90"/ 90"x 90"/ 102"x 90"

Throw | Blanket



Model No. FT64L

Stripe Textured Fleece to Sherpa Reversible Throw Blanket

Fabric Composition 100% Polyester or with Recycled Polyester, Solid

Fabric Weight (GSM)

Front: 300gsm+ Jacquard Velvet; Back: 220gsm Sherpa

50"x 60"/ 66"x 90"/ 90"x 90"/ 102"x 90"

Decor Pillow





Model No. DP4K

Velvet to Sherpa Reversible Décor Pillow

Fabric Composition

100% Polyester or with Recycled Polyester, Solid & Printed

Fabric Weight (GSM)

Front: 180gsm+ Velvet ; Back: 220gsm Sherpa

18"x 18"

Decor Pillow





Model No. DP4L

Stripe Textured Fleece to Sherpa Reversible Décor Pillow

Fabric Composition

100% Polyester or with Recycled Polyester, Solid

Fabric Weight (GSM)

Front: 300gsm+ Jacquard Velvet

Back: 220gsm Sherpa

18"x 18"



Made with Care. Built on Responsibility.

We believe better home textiles begin with responsible choices.

From material selection to manufacturing, we continuously pursue solutions that balance quality, comfort, performance, and environmental responsibility. Through recycled material options, responsible production practices, and recognized textile standards, we help our partners develop products designed for today's evolving market.

OEKO-TEX® STANDARD 100

Products carrying the OEKO-TEX® STANDARD 100 label have been tested for harmful substances according to established criteria. The certification covers textile components and helps ensure that certified products meet strict requirements for human health and product safety.

RECYCLED 100 claim standard ©TextileExchange

The Recycled Claim Standard (RCS) verifies the presence and amount of recycled material in a product. It provides chain-of-custody requirements to track certified recycled materials from their source through the supply chain, supporting greater transparency in recycled material claims.

FSC

FSC® certification supports the responsible sourcing of forest-based materials. Certified wood, paper, and pulp come from responsibly managed forests and other controlled sources, helping promote responsible forest management while supporting environmental, social, and economic considerations.

Global Recycled Standard ©TextileExchange

The Global Recycled Standard (GRS) verifies recycled content and tracks certified materials throughout the supply chain. It also includes requirements related to responsible production practices, including environmental management, social criteria, and restrictions on the use of certain chemicals.