

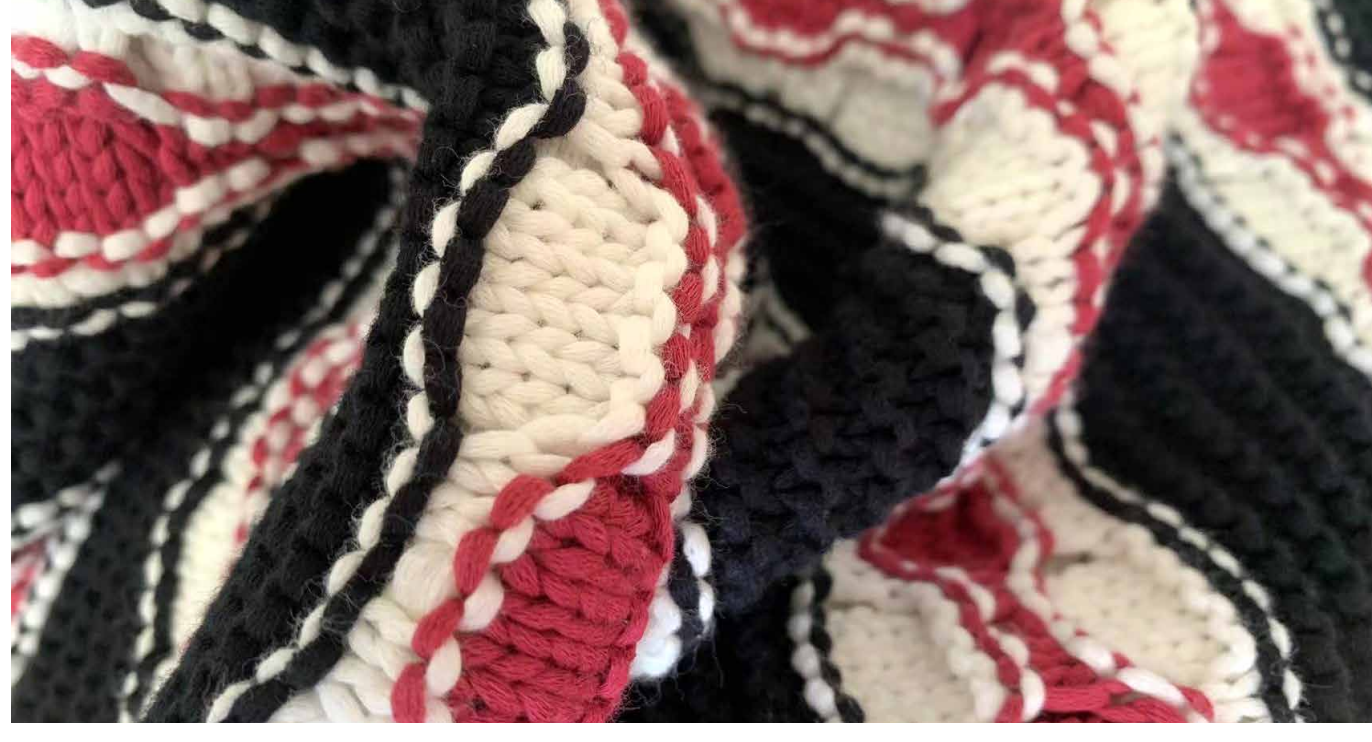
BESTSELLERS

BY



TAPE YARNS / KNOT YARNS

BEST SHAN

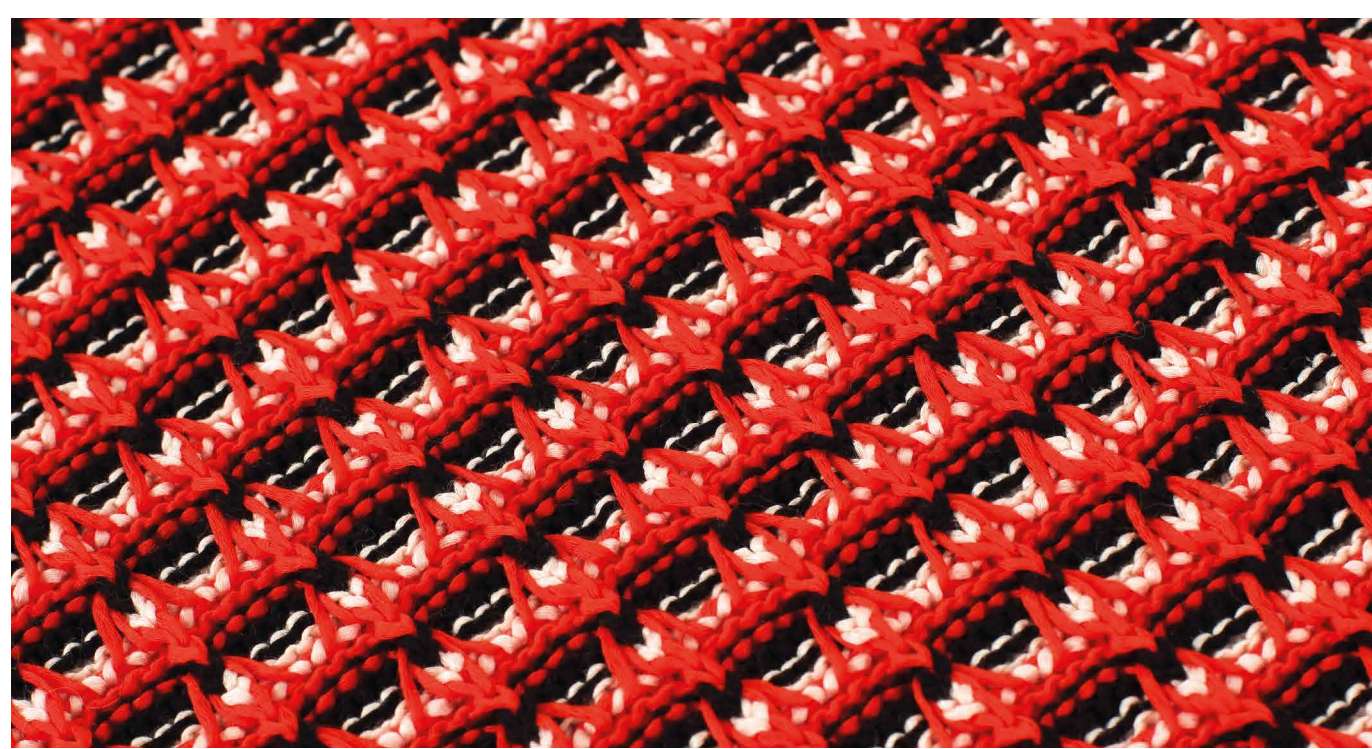


COSTA SERIES

1 / 2.5 Nm - 73% Cotton - 27% Nylon - 1 / 3.8 Nm - 55% Cotton - 45% Nylon
1 / 5 Nm - 70% Cotton - 30% Nylon - 1 / 8 Nm - 74% Cotton - 26% Nylon

Tape yarn with Nylon core, which has high sense of third dimension ;
suitable for designing cable and other patterns.

ZHONGXIN

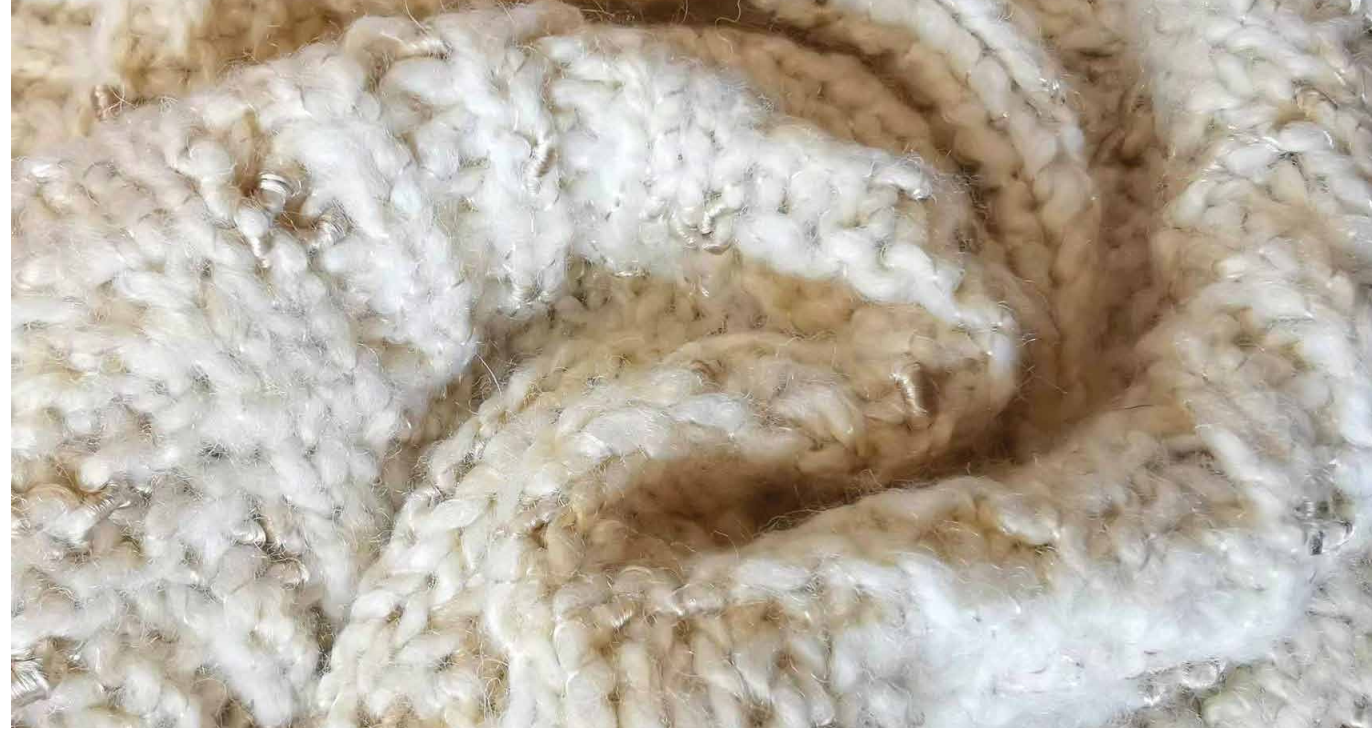


ZLL-38034ML CALI

1/3.8 Nm - Singeing Mercerized Cotton

One of Zhongxin's classic tape yarns, and one of the main most popular products among both domestic and international customers. This yarn is dry, airy and has a stiffer touch. The singeing and mercerizing process gives the yarn a clean surface and radiant color. This yarn can be easily manipulated and mixed with other types of yarns. It is a great choice for designers to experiment with.

XINFANG

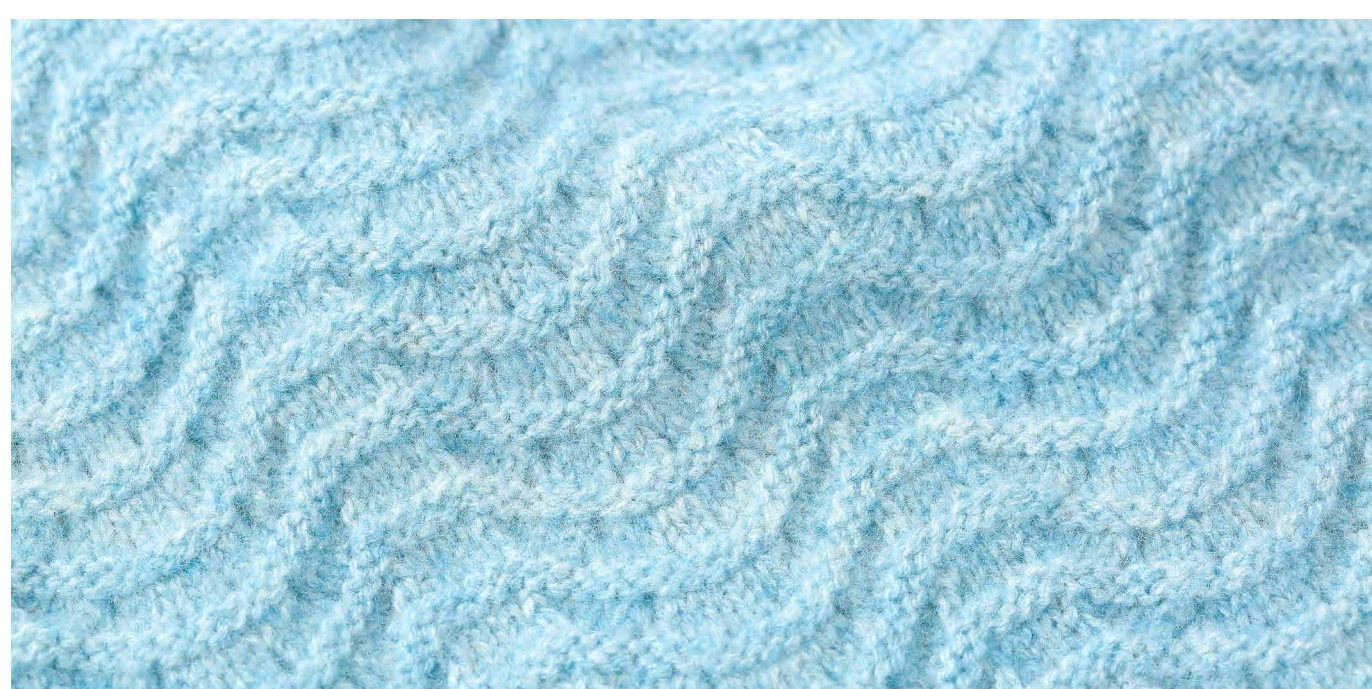


XFAW 1147

1 / 2.2 Nm - 46% Recycled Polyester - 29% Acrylic - 12% Polyester - 13% Wool

The variable-speed knot yarn is supplemented by chemical fibers and wool.
The particles are very convex and the fabric has a strong three-dimensional appearance.
A yarn suitable for spring and autumn outerwear and decorative fabrics.

ZHONGDING

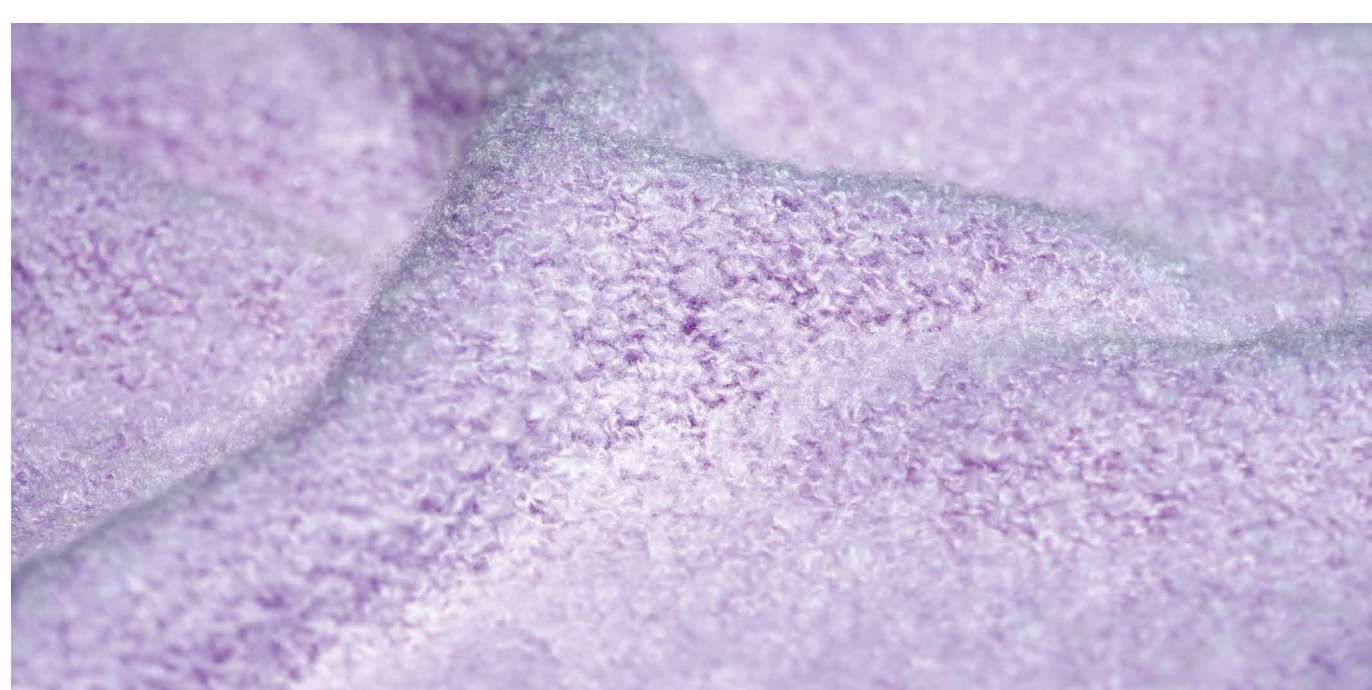


FREEDOM

2/28 Nm - 47% Merino Wool 18.5um - 38% Viscose - 10% Nylon - 5% Cashmere

Using the advantages of multi-component material blending, it has bright glossy color, drape performance and fluffy feeling. It is light weight with clear texture surface, a superior woollen blend yarn with good price.

XINAO CASHMERE

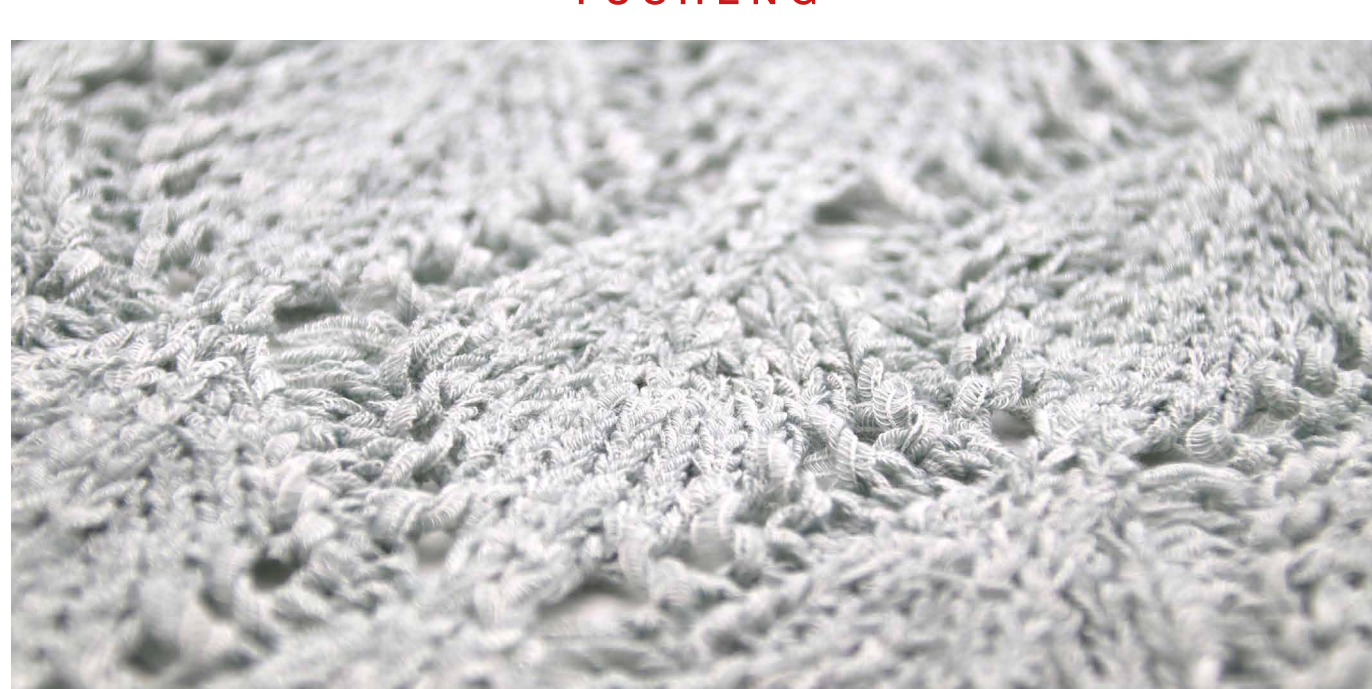


LOOPY

1/11 Nm - 76% Cashmere - 24% Polyamide

Regular and loopy yarn enhance the warm virtual sense and rich hand feel, cashmere and nylon collocation makes the product both figured and draping, and it is skin-friendly and has a good thermal performance; it also increases the surface texture of fabric.

YUSHENG



TYCP 02826

2.8 Nm - 20GG - 25% Recycled Polyester - 37% cotton - 38% Lenzing™ Zero Carbon Neutral Modal
Tape Yarn, breathable, lightweight, sustainable and renewable environmental protection raw materials.

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