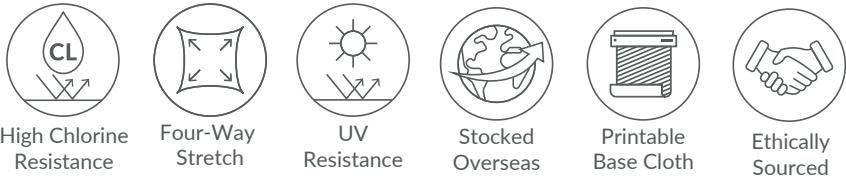
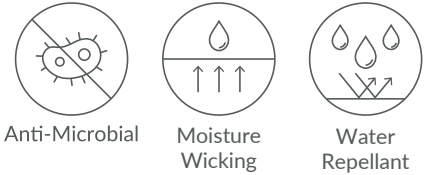


PINE CREST FABRICS

SHINY NYLON COLLECTION



AVAILABLE TREATMENTS



CERTIFICATIONS



RECYCLED NYLON

N132 ORION REC
N232 SIRIUS REC
N812 MISTY

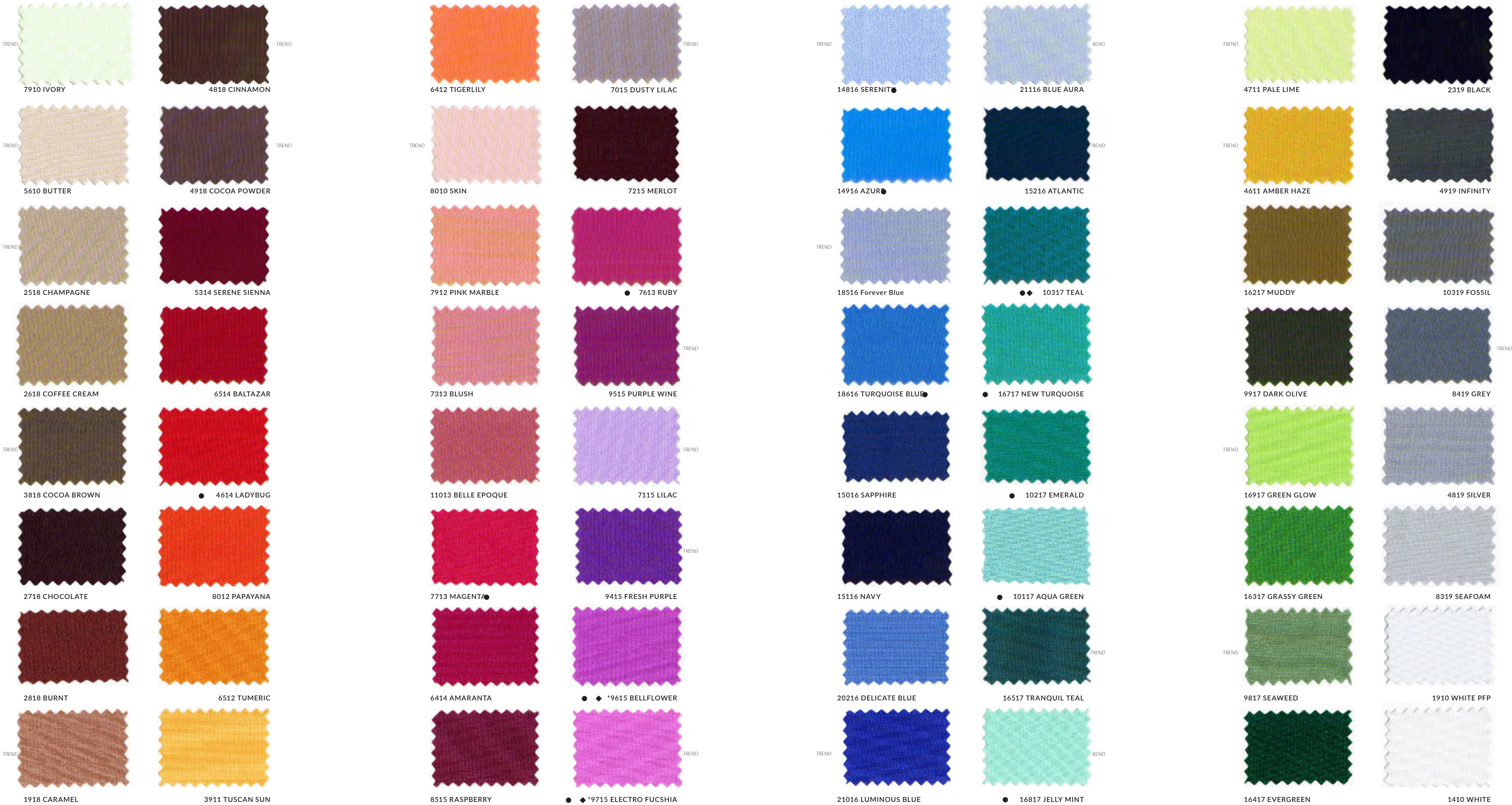
VIRGIN NYLON

N130 SHIRA
N230 SHIRA LIGHT
N330 SHIRA MOTION
N610 JUSTIN

THE COLOR SWATCHES DISPLAYED IN THIE CARD REFER TO PINE CREST FABRICS' SHINY NYLON COLLECTION.

The color swatches displated in this Color Card are for reference only, color matching and colorfastness values in bulk might be slightly different.

The actual standard color reference for bulk production will be sample yardage or first dye lot submission on your selected fabric base. If you need to match the color with other materials for garment making, we recommend to require color standard on the chosen fabric.



*Fluorescent colors ◆ Colors dyed with a specific fixing agent containing Bisphenol S, to improve color fastness and/or color brightness. ◆ Color dyed with a particular sensitive dyestuff that might create a "blue stains" effect in conditions of high humidity and temperature. The effect can be removed with a 30°C gentle machine washing cycle with detergent and a delicate tumbler dry, or line dry.

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* Fluorescent colors

CARE + MAINTENANCE

RECOMMENDATIONS

WASHING



*Machine wash at or below 40°C



Dry Clean with PCE



Do Not Bleach

*Washing inside out may help to better preserve colors and outer surface integrity from mechanical action when mixed with other garments.

DRYING



Tumble Dry Low Heat



Do Not Bleach

IRONING



Iron at Low Temperature



Steam at Low Temperature

IMPORTANT NOTICE ON FABRIC USE AND TESTING

Pine Crest Fabrics and our suppliers are responsible for supplying fabric in compliance with our declared specifications and testing manual. However, the customer is responsible for conducting all necessary tests on the finished garment to ensure suitability for their specific end use. To ensure the best results, we recommend conducting thorough preliminary tests before proceeding with production or sales. We appreciate your attention to this matter and value our partnership.

WEARING AND FITTING TESTS

Please test garment prototypes under realistic conditions that can simulate the final use of the garments you plan to produce with our fabric. Check for proper fit, fabric feel, fabric integrity, and color retention. If you identify any limitations, please let us know, and we will be happy to support you.

SPECIAL APPLICATIONS

Please note that post applications, such as logo printing, bonding, coating, heat sealing, or other treatments, can change the fabric's original properties, including color fastness as declared at the development stage, appearance, feel, structural strength, and overall physical performance.

We recommend thorough testing before bulk production to identify the correct parameters for such applications. By applying such processes, customers accept responsibility for the resulting changes.

COLOR COMBINATION AND FABRIC COMBINATION

When combining our fabrics with other materials or colors, it is essential to follow the declared color fastness values and recommended care procedures. Different fabrics may react unpredictably when combined, so pre-testing is necessary. Cross-staining may occur when the color fastness values declared in the chart are not observed. Combining colors is not recommended when the fastness values for washing, water, and seawater are lower than 4–5.

Pine Crest Fabrics is not responsible in any way for any defects, damage to final garments, or product failures arising from untested combinations, special applications, processing, or failure to comply with these guidelines. Responsibility for ensuring final garment suitability rests with the buyer. Pine Crest Fabrics is always willing to support, advise, and share additional technical information as needed to assist with correct development.

For more information, please contact your fabric specialist.