



# TECHNICAL SHEET

## CIRRUS 36/2 NM

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| BLEND  | COUNT  | YARN TYPE   |
|--------|--------|---|
| CIRRUS | 36/2Nm | 40% CASHMERE [WS] / 40% BRUSHTAIL POSSUM DOWN [AF-POSSUM]/ 20% MULBERRY SILK [SE] |

### GENERAL DATA

|                  |  |
|------------------|--|
| GAUGE            | One end of 36/2Nm yarn 12 - 14gg, two ends of 36/2Nm yarn 8 - 10gg   |
| COLOURS          | 11 colours available in stock, custom colour matching available by request   |
| DYEING           | Loose fibre / Top  |
| FEATURES         | Cashmere / New Zealand Brushtail Possum Down / Mulberry Silk - a premium yarn for high-end garments  |
| IDEAL QUANTITIES | Stock service minimum 1kg. Minimum production order quantity 25kg per colour   |
| USE              | Flat knitting and weaving  |
| FINISHING        | 1. Washing: 6-8 minutes in 40°C water. 2 minute rinse cycle in 40°C water. 3 minute spin cycle.<br>2. Add 2-3% softener, 2-3 min at 40°C. For striped garments add 5% acetic acid. Spin for 5 minutes. |
| FINISHING        | Centrifuge max temperature 60°C for 15-20 minutes  |

### CARE INSTRUCTIONS



| COLOURFASTNESS                | DISCHARGE LIGHT COLOURS | DISCHARGE DARK COLOURS | DETERIORATION LIGHT COLOURS | TEST METHOD        |
|-------------------------------|-------------------------|------------------------|-----------------------------|--------------------|
| FASTNESS TO WASHING IN WATER  | 4/5                     | 4                      | 4/5                         | UNI EN ISO 105 E01 |
| FASTNESS TO DRY CLEANING      | 4/5                     | 4/5                    | 4/5                         | UNI EN ISO 105 DI  |
| FASTNESS TO ACID SWEAT        | 4/5                     | 4                      | 4/5                         | UNI EN ISO 105 E04 |
| FASTNESS TO WATER             | 4/5                     | 4/5                    | 4/5                         | UNI EN ISO 105 C06 |
| FASTNESS TO WATER DROPS       | 4/5                     | 4/5                    | 4/5                         | UNI EN ISO 105 E07 |
| FASTNESS TO RUBBING DRY       | 4                       | 4                      | 4                           | UNI EN ISO 105 X12 |
| FASTNESS TO RUBBING WET       | 3/4                     | 3                      | 3/4                         | UNI EN ISO 105 X12 |
| FASTNESS TO LIGHT             | 3/4                     | 5/6                    | 3/4                         | UNI EN ISO 105 B02 |
| FASTNESS TO ALKALINE SWEAT    | 4/5                     | 4/5                    | 4/5                         | GB/T 3922          |
| DOMESTIC AND INDUSTRIAL CLEAN | 4/5                     |                        |                             | GB/T 3920          |

| OTHER DATA           | RESULT | TEST METHOD         |
|----------------------|--------|---------------------|
| PH                   | 6.2    | GB/T 7573, ISO 3071 |
| ODOR                 | ABSENT | GB/T 18401/2010     |
| FORMALDEHYDE         | ABSENT | GB/T 18401/2010     |
| RESISTANCE TO SALIVA | 4/5    | GB/T 18886/2002 DIN |
| PENTACHLOROPHENAL    | ABSENT | UNI 11057           |
| TETRACHLOROPHENAL    | ABSENT | UNI11057            |
| PILLING TEST         | 3/4    | GB/T 4802/3 ISO     |
| ARYLAMMINES          | ABSENT | GB/T 2912/1 ISO     |