## BURMILON No. 200

| Article Description | Bobbin Thread |
| :--- | :--- |
| Composition | $100 \%$ polyester |
| Harmonised Tariff Number | 540233000 |
| Count | 150 dtex x $1 / 135$ den x 1 |
| Make Up Available | 10.000 m cone |

## Fastness Rating - Scale 1 (worst) - 5 (best)

Fastness to washing at $95^{\circ} \mathrm{C}$
Fastness to water (damp for 4 hrs at $37^{\circ} \mathrm{C}$ )
Fastness to rubbing dry (10 rubs on dry white Fabric)
Fastness to rubbing wet (10 rubs on wet white Fabric)
Fastness to dry cleaning
Fastness to bleaching with Hypochlorite

DIN EN ISO 105-C04/M \& S C4A 4-5
DIN EN ISO 105-E01/M \& S C6
4-5
DIN EN ISO 105-X12/M \& S C8 4
DIN EN ISO 105-X12/M \& S C8 3-4
DIN EN ISO 105-D01 4-5
DIN EN ISO 105-N01/M \& S C10A 4-5

Fastness to saliva and perspiration according to § 35 LMBG
fast

## Fastness Rating - Scale 1 (worst) - 8 (best)

Fastness to light (100hrs xenon light)
DIN EN ISO 105-B02
6-7
Due to different dye stuffs not applicable to all colors.

## Mechanical - Technological Values

Tensile Strength mN (force until thread breaks, in Centinewton)
Elongation (\% of stretch extension with weight tension until breaks)
Shrinkage (shrinkage at boiling water)

DIN EN ISO 2062
ca. 500
DIN EN ISO 2062
ca. 15
DIN 53866 T2
< 1 \%

## Recommendations for care



## Oeko-Tex

To improve this product Madeira reserves the right to alter the specifications or modify the appearance of products without notice. Information and technical data in this document are guidelines and no warranted characteristics. Small variations due to production process are possible.
tex $=$ decitex $=$ weight in grams of $10,000 \mathrm{~m}$ of yarn; den $=$ denier $=$ weight in grams of $9,000 \mathrm{~m}$ of yarn 1 denier = 1,111 decitex; dtex x 2 = two-ply of yarn; den x 2 = two-ply of yarn
$\mathrm{cN}=$ Centinewton: 1 Centinewton $\approx 1,02$ gram;

