

GÜTERMANN L



Material: 100 % Aramid
Thread construction: Continuous filament



L 1501

Applications Для технических применений, экипировка, спецобувь, фильтра требующих высокую степень термостойкости.

Advantages For short time resilient with up to 360 °C, not melting. Self-extinguishing after the contact to a flame. Good chemical resistance against weak acids and alkalis.

Make-up

Size	600 m 2.000 m
Article code	703443 703427
Shade range	2 colours: 111, 000
Needle size	NM 120 – 140 / 19 – 22

Technology

Count	No./Tkt. 20 – dtex 1500(1) – tex 150
Breaking strength	> 5.700 cN
Elongation	Ø 32 % (28 % – 36 %)
Boiling shrinkage (30 min.)	< 1 %
Thermal shrinkage (160 °C/30 min.)	< 1 %

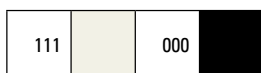
Fastnesses

Wash fastness	in accordance with ISO 105 C10 C	– grade 3 or better
Water fastness	in accordance with ISO 105 E01	– grade 3 or better
Rub fastness	in accordance with ISO 105 X12	– grade 3 or better
Hypochlorite fastness	in accordance with DIN EN 20105 - N01	– grade 3 or better
Dry cleaning fastness	in accordance with ISO 105 D01	– grade 3 or better
Perspiration fastness	in accordance with ISO 105 E04	– grade 3 or better
Light fastness	in accordance with ISO 105 B02	– grade 2 - 3 or better

Care instructions



Shade range:



Please note: The indicated technical information is based on average values and should only serve as a point of reference.



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