

Gütermann

Workwear





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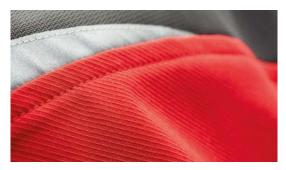
Your workwear products keep workplaces safe, protect against injuries, increase productivity and allow employees and employers alike to focus on their work. Good job! We want to provide you with the best possible support - with sewing threads that meet your expectations completely in terms of quality, functionality and comfort.





Our sewing threads for workwear

Workwear can look good, too! Although safety and functionality are always paramount, modern workwear also has to fulfil design and comfort requirements. That's why our workwear sewing threads are impressive in terms of both look and functionality. For leasing and corporate wear in particular, robust sewing threads that can stand up to any kind of stresses are important.



Workwear and protective clothing must meet the toughest requirements.



Reflective seams for improved visibility.

Our product recommendations:

Perma Core® 27 | 36 | 50 | 75 | 120

The highly tear and rub-resistant core spun thread made of 100% polyester is exceptionally well-suited for seams subject to high levels of stress. Perma Core® is ideal for producing workwear exposed to enzymatic and chemical treatments. Perma Core® is also available with flame-retarding properties. The inherent protection provides excellent flame protection by limiting flame propagation.

Wildcat Plus® 40 | 80 | 160

This textured sewing thread made of 100% polyester is perfect for cutting edge coverage and overlock seams. The soft sewing thread was developed for comfortable wear. It is ideal for seams that come into direct contact with the skin.

Anefil Reflector[™] 25 | 50

Anefil Reflector™ is designed for decorative and reflective covering and overlock seams. The sewing thread offers maximum luminescence thanks to the reflective silk. The special composition of silk and polyester reflects the light, ensuring improved visibility.

FUNCTIONAL SEWINGFOR Indreased safety



Heat-resistant, flame-retarding, antistatic, cut-resistant and bulletproof: textiles for personal protective equipment (PPE) have to withstand a lot. This is because they provide safety in both work and private life. In order to guarantee the protective function, safety clothing, shoes and protective gear must comply with legal standards. And the same applies to the sewing threads used!



Sewing threads for personal protective equipment (PPE)

Aramid sewing threads are the best choice for heat and flame-retardant clothing. These are used in applications where sewing threads must withstand extreme temperatures, fire and chemicals. Aramid fibres don't melt. They are self-extinguishing and their decomposition temperature only starts at over 360 °C.

Our product recommendations:

GÜTERMANN K 403 | 753

GÜTERMANN K is a spun sewing thread made of 100% NOMEX® aramid long staple. It has a high tensile strength thanks to its thread construction. This makes it ideal for applications requiring this property in addition to high heat and flame resistance.

ANESAFE® 36 | 50 | 75 | 120

Anesafe® is spun from 100% Nomex® aramid short staple fibres. This is the most sought-after aramid sewing thread in the production of high-temperature-resistant and flame-retardant clothing and equipment.

GÜTERMANN K AR 403 | 753

Spun from 100% short-staple metaaramid fibres, GÜTERMANN K AR is used in particular for sewing applications requiring an economical solution in addition to heat and flame resistance.

Gütermann L 753 | 1503

Gütermann L is the long-established stalwart among our aramid threads. This sewing thread made of 100% Nomex® aramid is particularly tear and rub resistant.

When it comes to cut-resistant and bulletproof workwear, it is important that the materials offer a high level of comfort when worn, while also offering cut resistance and bulletproof properties. Splinter protection and a high degree of tear and rub resistance are also necessary.

Aneguard using Kevlar® 36 | 50 | 75

The special thread Aneguard using Kevlar® is particularly recommended for cutresistant and bulletproof work clothing due to its high tear resistance. Manufactured from 100% spun para-aramid, it can be stressed up to 490 °C for short periods, doesn't melt and is self-extinguishing. It is thus exceptionally well-suited for sewing gloves, leg protection and bulletproof apparel, such as military and police vests and protective wear.

Antistatik 30/4

Antistatik 30/4 sewing thread was developed for producing antistatic shoes. Due to the conductive components, static charges are prevented and electrical currents are diverted.



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