

SAFETY EVOLUTION
JUBA



K-ROCK+

SAFETY
RESISTANCE
ENGINEERING



THE POWER TO PROTECT, THE POWER TO FEEL

We are pleased to introduce **K-ROCK+**, Juba's new cut protection technology, which has revolutionised work gloves.

This new range incorporates new technological advances, **such as removing fibre glass or steel wire from the composition.** The fine gauges provide unprecedented touch and sensitivity and the reinforcement between the thumb and index finger provides excellent protection and grip. All of this without compromising the safety of your hands.

K-ROCK+ GLOVES ARE A NATURAL EXTENSION OF YOUR HANDS.

+ DURABILITY

The **K-ROCK+** range has exceptional durability. It's designed to withstand the most extreme challenges and gives your gloves an extended useful lifetime, while ensuring maximum performance at all times.

+ SENSITIVITY

The tactile sensitivity is so improved that **K-ROCK+** gloves feel like a natural extension of the hands.



+ EFFICIENCY

Its ergonomic design allows for a high degree of dexterity and makes work easier by optimizing every movement. The combination of strength and usability make it possible to take on tasks with accuracy and speed.

+ SAFETY

This new range offers excellent grip and cut resistance without sacrificing comfort, which provides the safety and peace of mind you need. This is possible thanks to the **K-ROCK+** fiber, the lining, and the reinforcement between the thumb and index finger provides excellent protection and grip, which is built in to all the gloves.



K-ROCK+

CUT RESISTANT GLOVES

POLYURETHANE

KPPU4418

Glove with **K-ROCK+** textile fibre, nylon, and spandex, with a polyurethane palm coating. 18 gauge. Reinforced between the thumb and index finger. Touch screens. Heat contact 100°. Sizes 6 to 11.





NITRILE

KPNI4418

Glove with **K-ROCK+** textile fibre, nylon, and spandex, with a nitrile foam coating. 18 gauge. Reinforced between the thumb and index finger. Touch screens. Heat contact 100°. Sizes 6 to 11.



KPNI4421

Glove with **K-ROCK+** textile fibre, nylon, and spandex, with a nitrile micro foam coating. 21 gauge. Reinforced between the thumb and index finger. Touch screens. Sizes 6 to 11.



KPNI4515

Glove with **K-ROCK+** textile fibre, nylon, and spandex, with a nitrile foam coating. 15 gauge. Reinforced between the thumb and index finger. Touch screens. Heat contact 100°. Sizes 6 to 11.



DOUBLE NITRILE COATING

KPNI4415FC Y KPNI4415HC

Glove with **K-ROCK+** textile fibre, nylon, and spandex, with a sandy nitrile. 15 gauge. Reinforced between the thumb and index finger. Touch screens. Heat contact 100°. Sizes 6 to 11.



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