Bona Anti Vibrate Sanding Glove

Technical data sheet

Sanding



The carpal tunnel syndrome is one of the most common hand complaints. We'll show you how it works and how to counteract carpal tunnel syndrome with the Bona Sanding Glove.
The hand is the most complex body part of the human body. What she can do fine and gross motor, is a small miracle of nature. The daily burden on the hands, however, also have a worsening effect.When working with machines it comes due to the unnaturally kinked hand position to increased pressure on the carpal tunnel. In addition, vibrations and vibrations can irritate or irritate the tendons and nerves.

- Less vibrations emitted in the frequency ranch from 31.5 Hz to 1250 Hz
- Comfortable and ergonomic work means less tiring
- Thanks to the free fingers the gloves allows greater sensitivity and flexibility of movement

Technical data

Size :	XL & L
Colour:	Grey & Black
Certificate:	carpal tunnel syndrome
Package:	1 Pair

Directions for use

When working with machines it comes, due to the unnaturally kinked hand position, to increased pressure on the carpal tunnel. In addition, tremors and vibrations can irritate the tendons and nerves.

The ulnar nerve, which leads to the small and ring finger on the outer ball of the hand (see drawing above), is especially sensitive to pressure in the ball area. Exactly here is an increased load of the hand when working with hand-held machines. The anatomical gel pad absorbs this pressure and prevents falling asleep.

Another source of problems is the middle arm nerve, which, as already mentioned, runs through the narrow carpal tunnel. By bending his hands, he is under constant pressure.





Optimally positioned, the Bona Anti Vibrations Glove has a 2-stage structure, over the gel pad on the outer ball is still a second padding. Due to this strong padding of the ball (about 0.8 cm high), the handlebar can no longer press on the central region of the hand in which the carpal tunnel is located.

This massive padding also corrects the hand posture and reduces the degree of kinking in the hand.

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