

Main application area Muscle tension Improvement of posture

What you need

Duration of application

Spine pain

Pain in the spine can be manifold by nature and occur in different areas of the spine. They may appear as dull, stabbling, pulling, burning or pulsating pain. Spinal pain can be a sudden, or chronic, long-fasting, Acute pain is often due to injury or strain, while chronic pain is related to underlying conditions such as osteoarthritis or disc problems.



The spine, also called **backbone** or **spinal cord**, is an important anatomical structure of the human body, it extends from the base of the skull to the coccyx and forms the framework that supports our body and allows us to stand upplift. The spine is divided into the ceriorial spine (reck), the framework that supports our body and allows us to stand upplift. The spine is divided into the ceriorial spine (reck), the final countries and the coccyx. These sections are separated by intervertical discs and surrounded by numerous marties, lagranters and neves.

The long back application with the K-Active Tape can be an effective method to promote back health and relieve pain in the spine. The tape can be applied over a wide area of the spine and procomprehensive support. This can increase the stability of the spine, which helps to reduce the strain on the affected areas and promotes the correct alignment of the spine.

Taping back long application - Tips











Step by step tape tutorial



art by attaching the base of the blue tape to your lower back. Apply a light correction technique that crosses up to the scapula to support an erection.



Apply a light correction technique that crosses up to the scapula to support an erection.

To do this, peel off the release paper piece by piece and attach the tape to the neck for the time being, without permanently sticking it.







