

ROTATOR CUFF

AVERAGE DAYS WEAR

KT TAPE
PRO

APPLICATION OVERVIEW

The rotator cuff is the group of muscles and their tendons that act to stabilize the shoulder.

These muscles start at the shoulder blade and connect to the upper arm to provide the needed stability and mechanics of the shoulder. Causes of rotator cuff injury may include overuse, tears, motion beyond normal limits, or poor throwing form. KT Tape can help treat this condition by providing support and stability, relieving pressure to reduce pain, and increasing circulation.

WHAT YOU NEED

- 2 strips of KT TAPE
- 1 full 10" strip
- 1 full 10" strip cut in half

BEFORE YOU START

APPLY BEFORE ACTIVITY

Apply one hour before beginning activity

CLEAN SKIN

Clean dirt, oils and lotions from area

ACTIVATE ADHESIVE

After application rub tape vigorously to activate adhesive



BODY POSITION

Tilt head away from the shoulder.

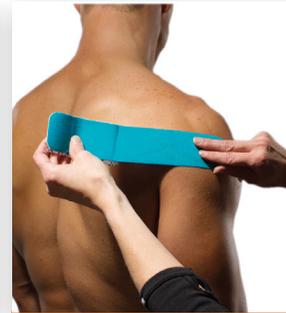


STRIP ONE



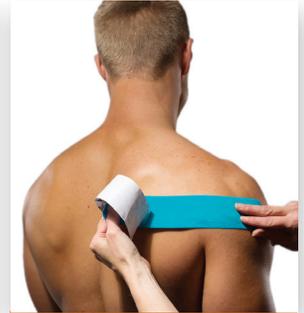
0% STRETCH

ANCHOR: Anchor a full strip slightly under the point of pain as shown without stretch.



25% STRETCH

APPLY: Apply the tape around the shoulder and under the shoulder blade with 25% stretch.



0% STRETCH

FINISH: Apply the last two inches of the tape without stretch.

STRIP TWO



80% STRETCH

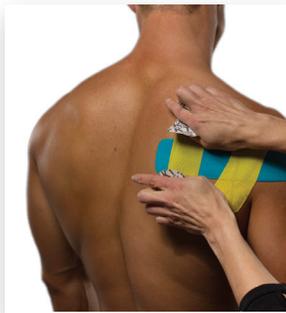
ANCHOR: Anchor the middle of a half strip of tape across the first strip as shown with 80% stretch.



0% STRETCH

APPLY: Lay ends down without stretch.

STRIP THREE



80% STRETCH

ANCHOR: Anchor the middle of a second half strip across the first strip as shown with 80% stretch.



0% STRETCH

APPLY: Lay ends of tape down without stretch.



WATCH THE VIDEO

kttape.com/instructions/rotator-cuff