

# TAPING INSTRUCTIONS Ankle Sprain

#### **GETTING STARTED**





Be sure the skin is free from oils, lotions, and moisture before applying. Cleaning the skin with alcohol will ensure a strong adhesive bond.







## STRIPS CAN BE APPLIED IN TWO WAYS:



Anchored at the end. Remove 2" of paper from end of tape and apply.



Anchored from middle. Tear paper in middle and peel back paper to expose middle section of tape.



SETTING ADHESIVE



TAPE ENDS

Always attach the last 2" without stretching tape.



To ensure proper setting of the adhesive, rub hand over tape to secure the edges.









Stretch tape as directed for each application.



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#### APPLYING THE TAPE



Anchor an "I" strip just above ankle, as shown. Without stretching tape, wrap around bottom of



At outside of foot, fully stretch the tape over the ankle as shown.



Anchor a second "I" strip over the outside of the ankle and with medium stretch on the tape, wrap around the heel.



Continue with medium stretch on the tape, and wrap across arch as shown.





Apply end of strip as shown, without stretching the tape.



Anchor a third "I" strip on the inside of the ankle (shown in blue) and repeat steps 3 through 5 in opposite direction.

#### **HELPFUL TIPS**

- 1. Be sure that the tape is at room temperature or warmer before applying.
- 2. Make every effort to apply tape directly to skin and not on top of other tape. KT Tape does not adhere well to itself and may loosen prematurely if the ends are not attached to
- 3. KT Tape is water resistant and can remain attached during water activities and bathing. The tape should be applied one hour before entering the water or engaging in heavy physical activity to make sure that the adhesive is set.
- 4. Do not use KT Tape as a first aid bandage or on open wounds.
- 5. KT Tape can be worn for up to five days per application. Discontinue use immediately if KT Tape results in increased soreness or skin irritation.

These instructions provide general techniques in applying KT Tape for common conditions and are for educational purposes only. They are not meant to replace professional medical advice or treatment. Muscle and joint pain can and often does indicate serious conditions requiring professional medical evaluation and treatment. Seek professional care for persistent pain and dysfunction.



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