

ULNAR FUNCTIONAL SPLINT

HIGHLIGHTS AND INDICATIONS

Teen #10023 / Adult #10025

SIZES: Teen length 223mm, Adult length 262mm

SUPPORTS: Forearm, Wrist, Palm including ulnar side.

DESCRIPTION: STATIC WRIST HAND ORTHOSIS, STATIC / HAND ORTHOSIS, METACARPAL FRACTURE ORTHOSIS. Customizable functional splint with stiff lateral support. Straightens deformations to available range of motion and prevents further deterioration, enables using fingers. Static thermoplastic transparent splint.

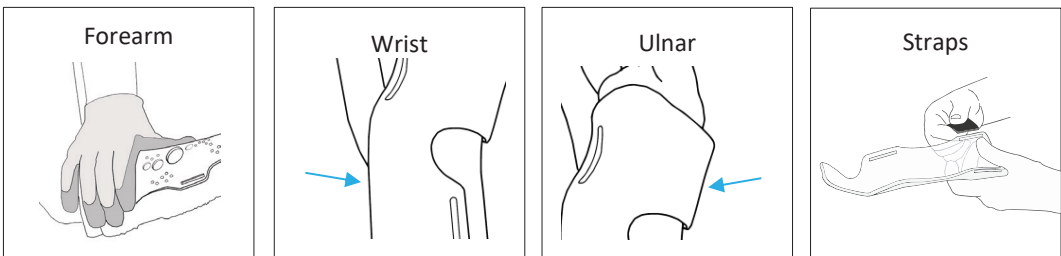
INDICATIONS: Short Arm Fracture, sprains, arthritis, medium-gigh muscle tone, patients with cerebral palsy or after stroke with an ability to use fingers. Post-surgical wrist fracture. Reduction of pain and inflammation at origin of the Extensor Carpi Radialis Brevis (ECRB).

CONTRAINDICATIONS: Not for acute phase of most wrist fractures. Do not apply directly on open wound.

CUSTOMIZATION HIGHLIGHTS

- Splint should be bent in medial area of palm to prevent ulnar deviation.
- Entire splint head should be bent to fit curves inside palm.
- Splint edge should be rounded at MP bending line of palm (Proximal transverse skin crease or palm).
- Top splint part must be below finger line.
- Radial line (line at base of thumb - trapezium bone) must be below base of thumb to allow free thumb movement.

STEPS



HIGHLIGHTS

