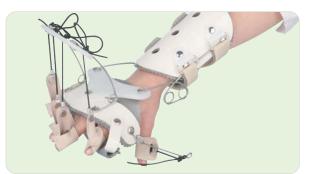
Wrist / Finger Splint





Finger Splint



Indication

- Sprained finger Mallet finger
- Volar Plate injury
- Stable finger fracture
- Function
- Hold one or two finger in a fixed position





Dynamic Splint (Extension/Flexion)

Function

Function

· Aid in initiating and performing movements

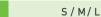
by controlling the plane and range of

· Immobilization and stabilization of the wrist

circulation through warm effect · Compressive and proprioceptive effect

· Closed cell neoprene increases blood

motion of the injured part



Indication

· Limited flexion due to paralysis, injury, retraction or after repair of the extensor tendons

Wrist Splint

S/M/L

Indication

- Carpal tunnel syndrome
- · Wrist instability due to triangular
- fibrocartilage complex injury

Radial nerve paralysis

Thumb Brace

S / M / L / XL



Indication

- · Ligamentous laxity of the thumb
- Articular effusion and swelling
- Median nerve injury

Function

- Immobilization of the thumb · Closed cell neoprene increases blood
- circulation through warm effect
- Compressive and proprioceptive effect

Mallet Finger Splint

1/2/3/4/5/5.5/6

Indication

- Sprained finger
- Mallet finger
- Volar Plate injury
- Stable finger fracture

Frog Finger Splint

S/L

Indication

- Sprained finger
- Mallet finger
- Volar plate injury
- Stable finger fractures

Function

· Immobilize the distal interphalangeal joint

30 · Upper Limbs Orthosis · ORTEC

