

Stainless Steel finger (digit) goniometer, 150°

REF 12-1016



Intended Purpose: This product is designed for therapists to measure finger joint angles from 110° flexion through 40° hyper-extension in 5° increments while keeping their other hand free to stabilize the patient or record measurements.

Readings can be taken by the therapist using only one hand; this frees up the therapist's other hand to stabilize the patient during measurement or to record the measurement.

Measures 110° flexion through 40° hyper-extension in 5° increments.

Arm has a 10 cm/4" scale.

Made of stainless steel with red markings.

Measurement Tolerance

This device measures inches and centimeters with a tolerance of ± 0.04 inches (± 1 millimeter) and degrees with a tolerance of ± 1 degree.

Disposal Method

Dispose of item in accordance with the local/regional/national/international regulations.



⚠ WARNING:

- Clean and disinfect device before and after each patient use
- Verify measurement markings are clearly visible
- Ensure smooth operation of all moving parts
- Align device properly with anatomical landmarks
- Apply gentle pressure during measurements
- Stop if patient reports pain or discomfort
- Replace if accuracy becomes compromised
- Do not attempt to bend or modify the device



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