

Hi-Res[®] flexion/hyper-extension plastic finger goniometer, -30° to 120°

Intended Purpose: permits observation of joint's axis of motion, and ROM measurements of MCPs, PIPs, and DIPs

- Measures a range of -30° hyperextension through 120° flexion
- Primary scale reads in 1° increments
- Goniometer arm has a linear scale in inches and centimeters
- Goniometer arm remains at measurement until reset

other sizes and style plastic goniometers available

12-inch 360°	12-1000*
8-inch 360°	12-1001*
6-inch 360°	12-1002*
6-inch 180° pocket	12-1005*
6-inch 360° rulongmeter	12-1006*
3-inch -30° to 120° finger	12-1012*

* available standard or with white HiRes[®] strip behind numbers
(add HR to end of product code for HiRes[®] model)

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:** Cancer and Reproductive Harm
- www.P65Warnings.ca.gov

-  **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
 - Store flat to prevent warping
 - Replace if accuracy becomes compromised
 - Do not attempt to bend or modify the device



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