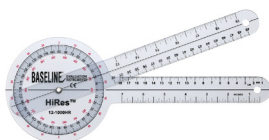


# BASLINE<sup>®</sup> EVALUATION INSTRUMENTS

## plastic 12-inch 360° Hi-Res<sup>®</sup> goniometer instructions for use

**REF**  
**12-1000HR**



**Intended Purpose:** permits observation of joint's axis of motion, and range of motion

- Permits observation of joint's axis of motion, and range of motion
- 360° head has three scales for ease of use
- Primary scale reads in 1° increments
- Goniometer arm has a linear scale in inches and centimeters
- Goniometer arm remains at measurement until reset

### other goniometer styles and sizes 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 Hi-Res<sup>®</sup> strip behind numbers (add HR to end of product code for Hi-Res<sup>®</sup> model)

### Measurement Tolerance

This device measures inches and centimeters with a tolerance of  $\pm 0.04$  inches ( $\pm 1$  millimeter) and degrees with a tolerance of  $\pm 1$  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
- Store flat to prevent warping
- Replace if accuracy becomes compromised
- Do not attempt to bend or modify the device

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