

# **BASELINE<sup>®</sup>** **EVALUATION INSTRUMENTS**

## **-30° to 180° plastic finger goniometer 12-1012**

- 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<sup>®</sup> strip behind numbers (add HR to end of product code for HiRes<sup>®</sup> model)



**WARNING:** Cancer and Reproductive Harm  
- [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



Fabrication Enterprises Inc.  
250 Clearbrook Rd, Suite 240  
Elmsford, NY 10523 (USA)  
tel: +1-914-345-9300  
fax: +1-914-345-9800  
FabEnt.com

**FEI**



Authorized CE representative:  
AJW Technology Consulting GmbH  
Königsallee 106  
40215 Düsseldorf (Germany)