

BASILINE[®] EVALUATION INSTRUMENTS

ABSOLUTE+AXIS™ GONIOMETER

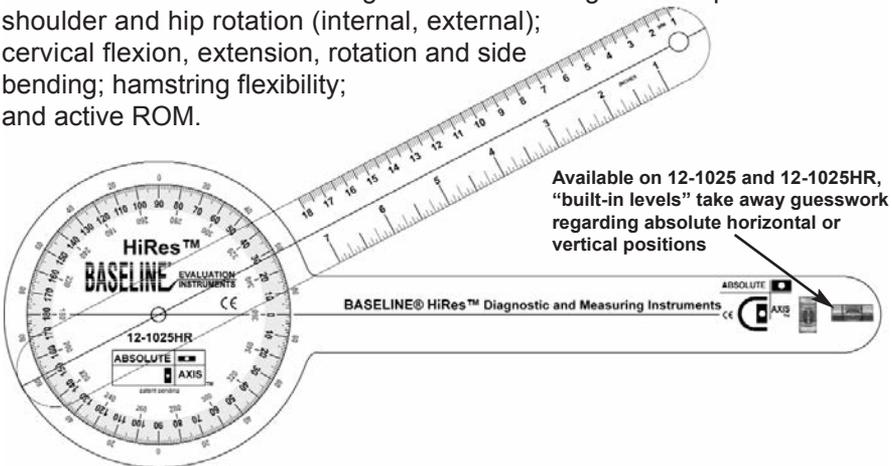


**A New Improvement In Goniometry -
HORIZONTAL AND VERTICAL LEVELS**
Finally...No More Guesswork!

Many goniometric measurements require the practitioner to place one arm of the goniometer in either the horizontal or vertical position. The other arm is then lined-up with the patient's body segment.

Until now, the practitioner had to "assume" or "eyeball" the vertical or horizontal position. This interpretation of horizontal or vertical is often incorrect and allows for measurement error. The Absolute+Axis (**AA**) goniometer removes the "assume" and "eyeball" by establishing a "true" vertical or horizontal. The Absolute+Axis goniometer removes measurement variability and allows the practitioner to concentrate on correct placement of the other goniometer arm and the patient's body position.

Some measurements the **AA** goniometer is designed to improve are:
shoulder and hip rotation (internal, external);
cervical flexion, extension, rotation and side bending;
hamstring flexibility;
and active ROM.

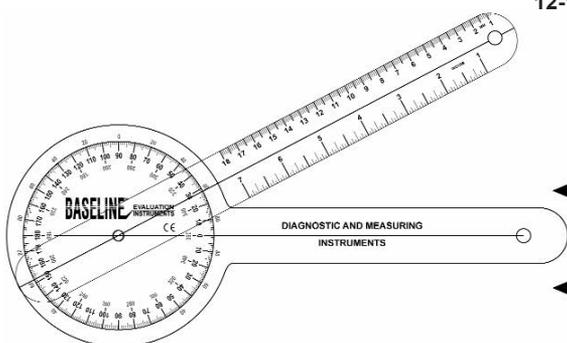


Fabrication Enterprises, Inc.
PO Box 1500
White Plains, New York 10602 USA

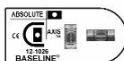
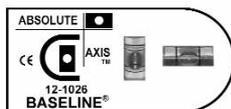
tel: 800-431-2830 914-345-9300
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info@FabricationEnterprises.com

Absolute+Axis™ Attachment (12-1026) for 12" Plastic Goniometers 12-1000 and 12-1000HR

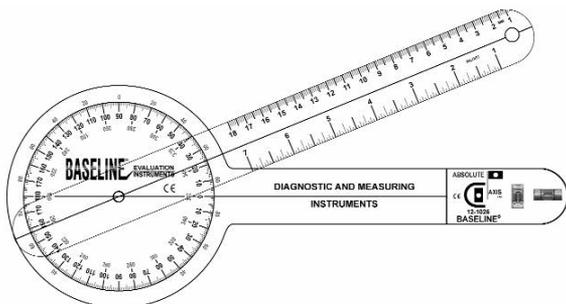
Perfect for those practitioners who currently own a 12" 360° plastic goniometer. Attachment slides "snugly" onto one arm of the goniometer providing the accuracy of a true **Absolute+Axis™** and does not interfere with the goniometer's function.



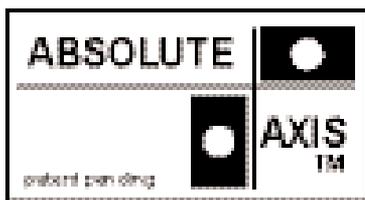
12-1026 Absolute+Axis™ Attachment



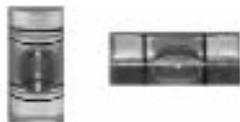
**TO CONVERT EXISTING GONIOMETER INTO AN ABSOLUTE+AXIS™,
SLIDE PART #12-1026 OVER GONIOMETER ARM UNTIL IT LOCKS IN PLACE**



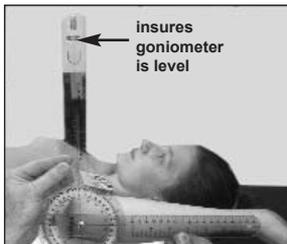
**UPDATED GONIOMETER WITH
ABSOLUTE+AXIS™ ACCURACY**



Make sure "bubble" on level is centered.
This makes rotation measurement accurate. →



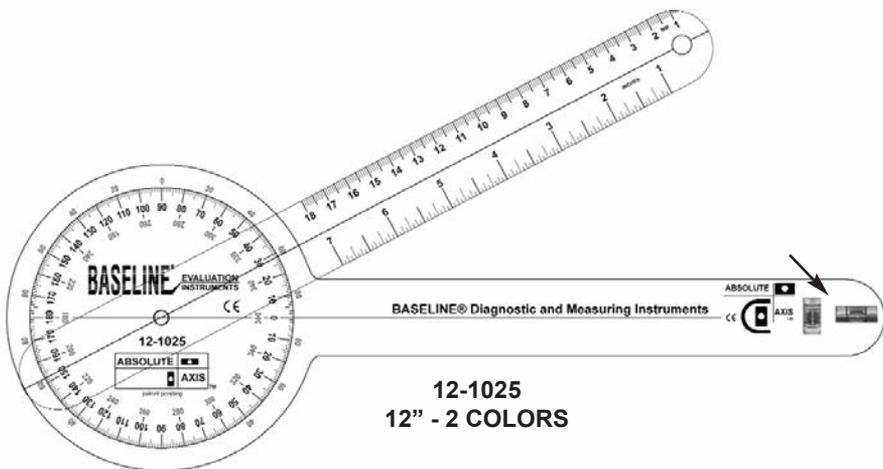
hip external rotation



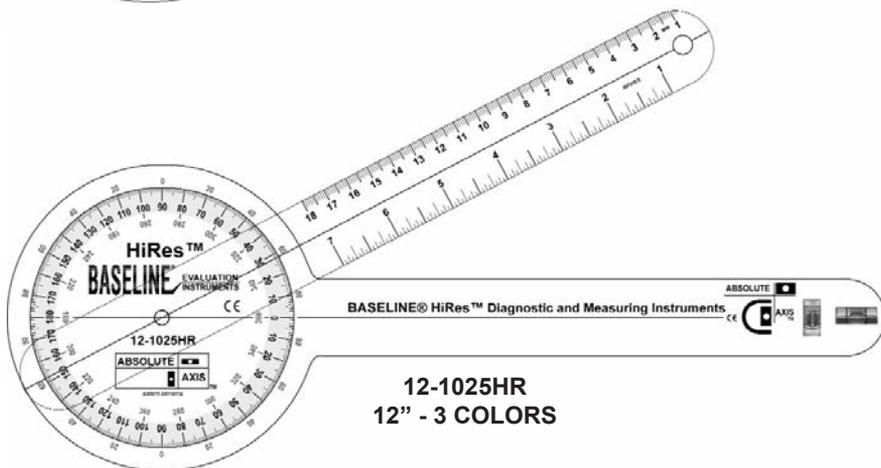
shoulder external rotation



elbow external rotation



12-1025
12" - 2 COLORS



12-1025HR
12" - 3 COLORS

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www.BaselineProducts.net

The Most Extensive Instrument Range for Measuring Progress In Physical Therapy

- **Baseline** Measure strength, range-of-motion, and more
- **Baseline** Lightweight and portable
- **Baseline** Inexpensive and cost effective
- **Baseline** Accepted by physical and occupational therapists for over 25 years



wrist dynamometer



back-leg-chest dynamometer



pinch gauges



thumb indicator



hand evaluation set



taylor hammers



goniometers



wrist indicators

For complete line of Baseline products,
see pages 56-87 in the 2008 FEI catalog
or view online at www.FabricationEnterprises.com