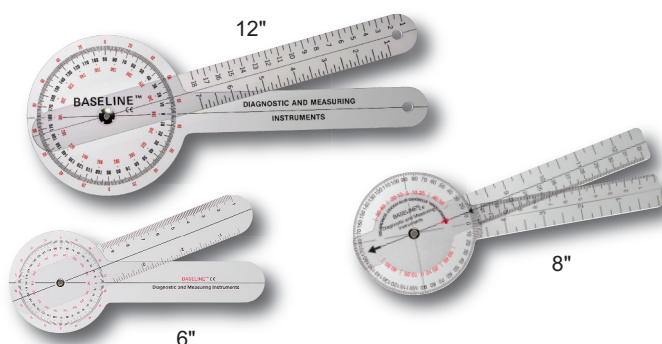


Baseline® plastic 360° ISOM (STFR)



- permits observation of joint's axis of motion and ROM
- 360° head has three scales calibrated to be used with the ISOM (STFR) system
- arms have a linear scale in cm and inches
- scale reads in 1° increments
- goniometer arm remains at measurement until reset

each

12" ISOM	AL-63348-12
8" ISOM	AL-63348-08
6" ISOM	AL-63348-06

Baseline® plastic pocket goniometers

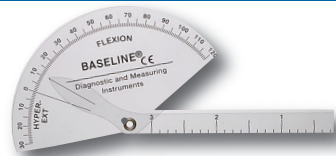


- inexpensive clear plastic goniometers have 5" linear scale calibrated in cm and inches
- scale reads in 1° increments

each

6" pocket 180°	AL-63354
6" rulongmeter 360°	AL-63356

Baseline® plastic flexion-hyper extension

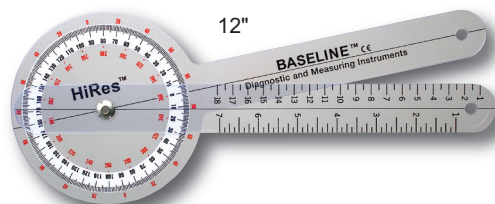


- clear plastic finger goniometer measures a range of 30° hyperextension through 120° flexion
- scale reads in 1° increments; linear scale reads in inches
- for ROM measurements of MCPs, PIPs and DIPs

each

flexion/hyper-extension	Call
HiRes®	Call

Baseline® HiRes® plastic 360° ISOM (STFR)



- white background behind the gradations and numbers assures high contrast for added readability and resolution
- scale reads in 1° increments; linear scale reads in cm and inches

each

12" ISOM HiRes®	AL-63351-12
8" ISOM HiRes®	AL-63351-08
6" ISOM HiRes®	AL-63351-06

Baseline® HiRes® plastic pocket goniometers

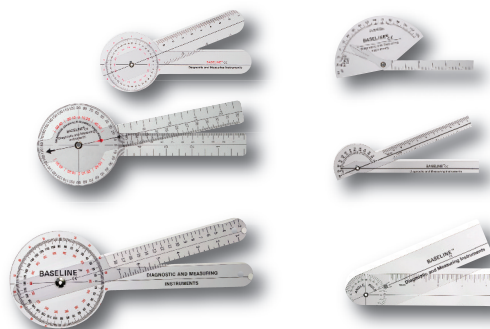


- white background behind the gradations and numbers assures high contrast for added readability and resolution
- scale reads in 1° increments; linear scale reads in cm and inches

each

6" pocket 180° HiRes®	AL-63355
6" rulongmeter 360° HiRes®	AL-63357

Baseline® 6-piece plastic goniometer set



- includes 1 each: 12", 8" and 6" 360° goniometer, 6" pocket 180°, 6" rulongmeter 360° and flexion/hyper-extension gauge
- available in standard or HiRes™
- scale reads in 1° increments; linear scale reads in cm and inches

each

standard set	Call
HiRes® set	Call