

Baseline[®] digit goniometer

*use only one hand
to measure your
patient!*



plastic



- measures 110° flexion through 40° hyperextension in 2° increments on plastic model (5° increments on metal model)
- arm has 10 cm/4" scale
- use your finger to move the measurement head through flexion, extension and hyperextension
- readings can be taken using only one hand; freeing the therapist's other hand to stabilize the patient during measurement or to record the measurement; the standard finger goniometer requires two hands to make a finger ROM measurement

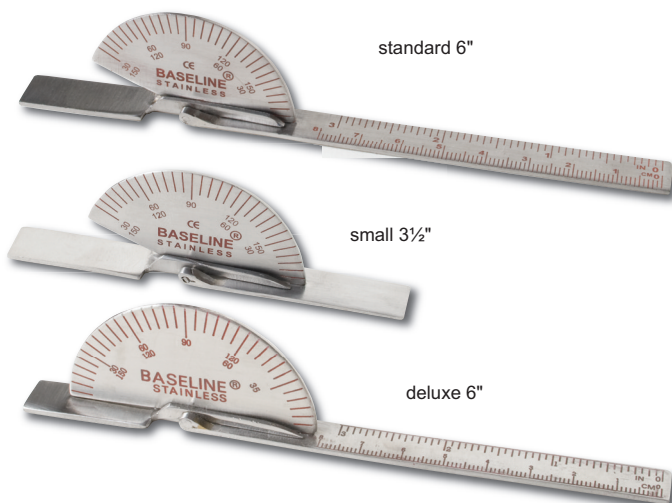
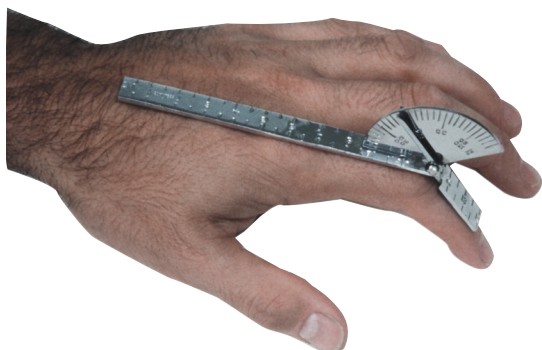
stainless steel digit goniometer

AL-63361 stainless steel digit goniometer, each

plastic digit goniometer

AL-63360 plastic (black) digit goniometer, each

Baseline[®] 180° finger (small joint) goniometer



- stainless steel goniometer measures ROM of finger joints (metacarpophalangeal and interphalangeal) and other small joints including toes
- head has opposing 150° scales in 5° increments
- linear scale in cm and inches
- deluxe model has larger head and full 180° range

each

AL-63358A standard finger, 6"
Call deluxe finger, 6"
AL-63358C small finger, 3 1/2"

Baseline[®] finger flexion gauge

- clear plastic gauge simplifies and speeds measurement of composite finger flexion and finger-thumb opposition
- scale measures up to 10 cm

Call finger flexion gauge

