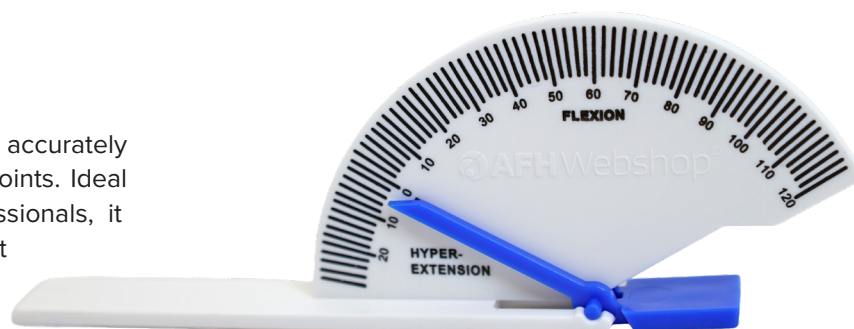


Finger/Toe Goniometer

The Finger/Toe Goniometer is designed for accurately measuring the range of motion in finger and toe joints. Ideal for therapists, clinicians, and rehabilitation professionals, it provides a simple and reliable way to assess joint mobility and monitor patient progress.

Featuring a 95 mm long arm for improved wrist clearance and a 19 mm short arm for precise DIP joint measurements, this goniometer offers a measurement range from 30° of hyperextension to 120° of flexion with an accuracy of $\pm 2^\circ$. Its secure hinge holds the measured angle in place, allowing readings to be taken even after the device has been removed.



Code

750108-02