

IHS Inclinometer

Designed by Craig J. Della Valle, MD

*Helps to accurately predetermine angles for acetabular cup positioning and insertion
Calibrated from 0 to 45°, the inclinometer may be used on the reamer shaft, the trial cup shaft and the cup impactor shaft.*

Designed to help allow the surgeon to consistently and quickly achieve the desired component position during each step of acetabular preparation and component positioning: acetabular reaming, trial component positioning, and actual component insertion.



Bottom Profile with Magnets



PRODUCT NO:
1326
Dimensions: 4" x 2" (10,2 cm x 5,1 cm)



ISO 9001:2008 • ISO 13485:2003

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