

Spindle Attachment Tip



101468 (.200" Dia.)
101469 (.250" Dia.)

208062*
208098

208063*
208099

208064*
208100

208065*
208101

208066*
208102

DIMENSIONS

Order No.	Dimension
208098 208062*	
208099 208063*	
208100 208064*	

Order No.	Dimension
208101 208065*	
208102 208066*	

* For metric micrometer



Technical Data

Tip length: For metric 10mm ±5µm
For inch .5" ±.0002"



To measure odd work pieces, several convenient anvil attachments are prepared by MITUTOYO. Among them the most often used one is the ball attachment.

The ball attachments are hardened steel balls with .200" and .250" diameters which are placed on the .250" and .315" diameter anvils, respectively, by rubber caps. With these attachments, regular micrometers can measure cylindrical wall thickness, but, .200" or .250" must be subtracted from the readings.

Other attachments shown here are .500" in length. The added amount must be subtracted from the reading.