



MANUFACTURING EXCELLENCE FOR MORE THAN 75 YEARS

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ISSUED JOINTLY BY THE BOHNING AND BEITER COMPANY

The Bohning and Beiter companies, manufacturers of a majority of the pin nocks made and used in archery, working together have developed and are now implementing a pin adapter standard for use with their pin nocks.

The two companies maintain exceptionally tight tolerances and quality standards for their products, including the cavity encompassing the pin insert.

Through continual monitoring, measuring, and testing the two companies have found wide variation in the pin diameters produced and used by arrow manufacturers. This may result in dangerous situations for the archer.

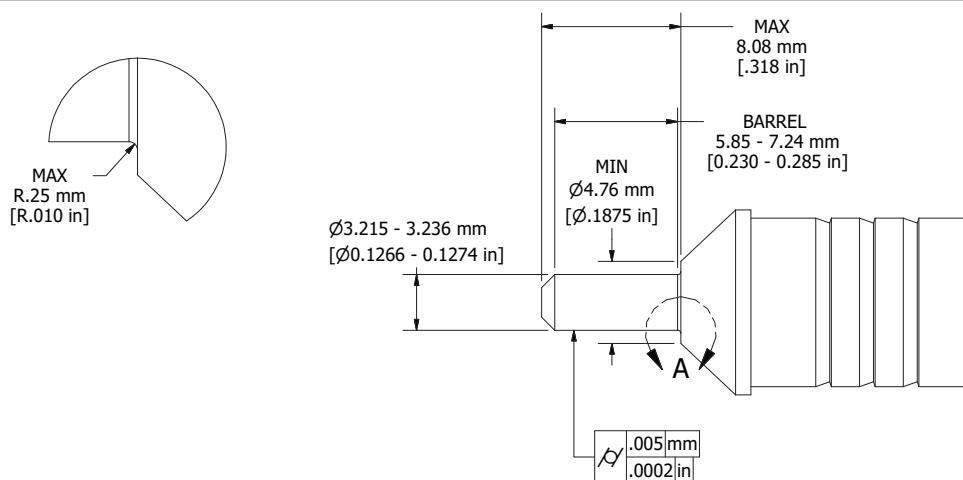
To improve safety, we are recommending pin adapters be made to the following specifications:

- A pin diameter of 3.215 to 3.236 mm [0.1266 - .1274 inches].
- Maximum pin length not to exceed 8.08mm [0.318 inches] at its longest point, while maintaining a cylindrical barrel height of 5.85-7.24mm [0.230 - 0.285 inches] from the shoulder.

Archers are warned pins outside of these measurements may create situations causing severe damage to their equipment, potentially harming themselves or others

For further information and to verify your arrow inserts meet these standards please contact your arrow manufacturer.

PIN ADAPTER STANDARD



See Second Page for full size technical drawing.

