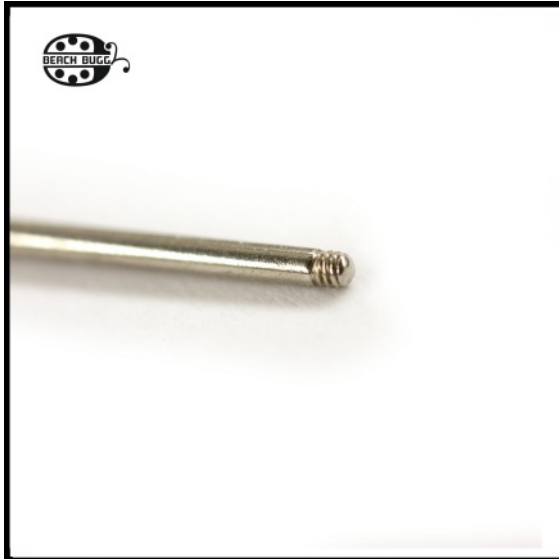
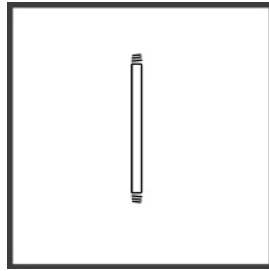


Ref.Number:
230006
230007
230008
230044



Rod/Bead pin

The size given for the rod is always the net length – there is an additional 1.5 mm long thread on both sides so the total length is the given length plus 3 mm.

The easiest way to measure the hole's length is to use a caliper.

You should take into account that the larger the diameter of the hole the more ball-shaped end pieces will slide into the bead so you will need a shorter rod. The ideal hole diameter is 1.5 – 2 mm. You can melt the glass directly on the rod so no end-piece is necessary. If you melt a glass on total length of the rods, please let free the end of pins or cover the end (3-4mm) of the pin with "bead release". You can melt the glass just on the last 3-4mm of the pins to close it, this case the pin do not need a special handling. Use always a controlled kiln cold down for glass. Use pin holder tool for flame work. Ref Nr: 230066.

Please heat the pin gently. Pin is very slim, if you heat it to long, you can melt it!

2 bead pins / package, no other elements included

Dimensions:

8 mm, 10 mm, 12 mm, 14 mm, 16 mm, 18 mm, 20mm, 56 mm, 60 mm, 65 mm, and 70 mm

