AndyMark String Pot am-2674 Assembly Instructions

Tools:

- Small Phillips Screwdriver
- 3/16"Allen Wrench
- 1/2" Nut driver/Socket

Step 1:

• Install potentiometer as shown. Hand tighten nut with ½"nut driver.

NOTE: Hole may need to be enlarged slightly if fit is too tight.





Step 3:

 Press spool onto potentiometer shaft until set screw is centered in access hole in enclosure body as shown. Handtighten the set screw against shaft.

NOTE: Shaft hole may need to be enlarged slightly to fit spool on potentiometer shaft.



Step 2:

 Partially install set screw a couple of turns in hole at base of spool using 3/16"Allen wrench.



Step 4:

 Install badge-holder string end through one of the small round holes in the spool. Tie a good knot in that end of the string.



Step 5:

• Install badge-holder retraction spring end through the rectangular hole in the spool as shown.



Step 7:

 Pass retraction spring through slot in spool as shown.



Step 9:

 Wind string counter-clockwise on the outside of the spool as shown.



Step 6:

• Rotate badge-holder retraction spring parallel to spool as shown.



Step 8:

• Wind retraction spring clockwise inside the spool as shown.



Step 10:

 Now carefully rotate spool clockwise until the potentiometer is fully clockwise. It is a 10 turn pot – just keep turning until you feel it stop. Doublecheck to make sure the string is still properly wound on spool.

Step 11:

 Now carefully align back cover pin slot with the end of the retraction spring as shown. Make sure the string is exiting through the opening.



Step 12:

That was easy, now for the tricky part!

- Holding back cover secure with one hand, rotate cover clockwise one turn to preload the retraction spring.
- Make sure string is exiting the half holes.
- While maintaining pressure on assembly, gently pull string to check for free movement and full retraction.



Step 13:

• The string move should move and retract freely. Install and hand-tighten the 4-40 0.75" screws.



Congratulations! You have now assembled your string pot!