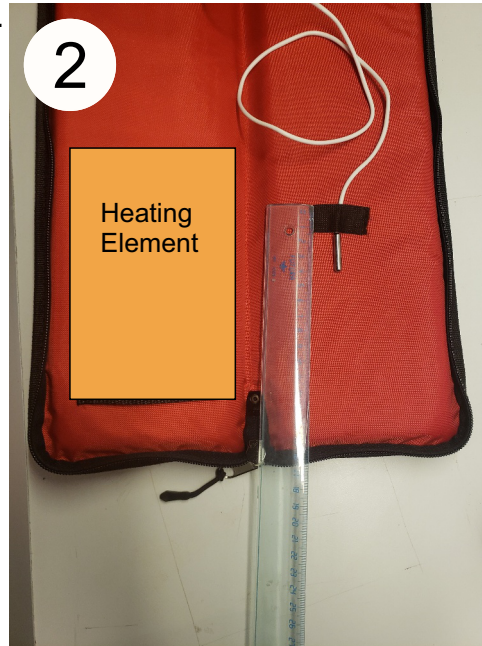


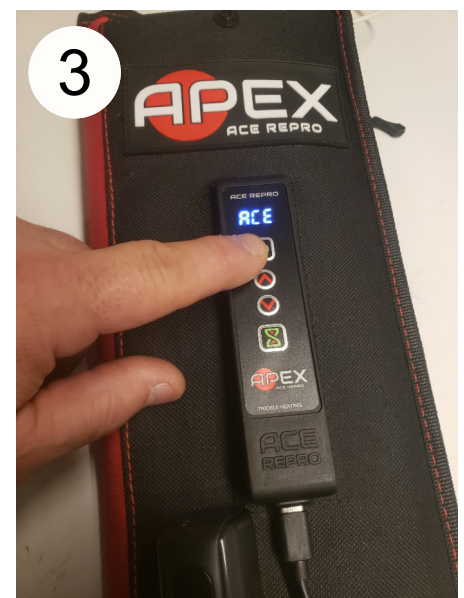
Warmer / Cloth tape / RC-5+TE



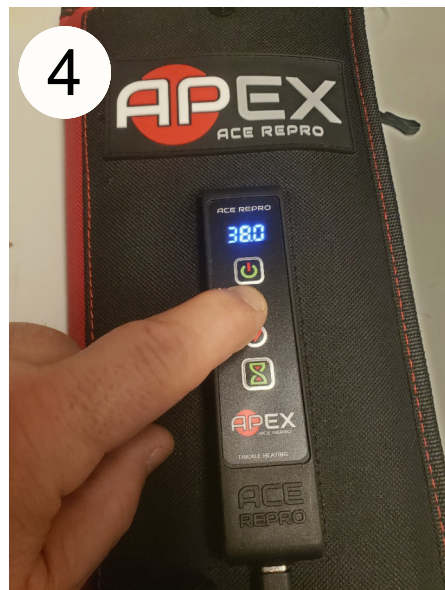
Remove inner sleeve
Place the cloth tape above the probe



Close warmer, plug power bank
Turn warmer ON



Select Temp. (eg. 38°C)



Heating element temp. Vs
RC-5+TE while heating to 38°C



Display shows the internal sensor
reading, Meanwhile heat plate is
stabilizing.



Activate countdown timer 5min
o 10min if you wish



Press timer button to see
remaing time = C01= +1min



APEX testing standards SW:

The RC-5+TE sensor probe
on top of the heating element =
aluminum plate.

RC-5+TE
external
sensor
probe

Heating
Element

The cloth tape
is place on top of
the external
sensor probe
in order to secure
the probe in place.

Stabilization time:

@ +15°C - 5 min.
@ -15°C - 10 min.