

Tools and Materials Needed

1. Probe Seal Kit (#102795)
 - 5" (130 mm) piece of Inner Melt Heat Shrink
 - 5" (130 mm) piece of Neoprene Heat Shrink
2. Heat Gun

Note: The inner melt heat shrink will make a clicking noise when the end is pinched together and is rounder and slightly darker in colour.

Instructions

1. Slide the inner melt heat shrink over the probe, lining up the end of the heat shrink with the first shoulder on the probe body (see diagram).

Note: Be careful not to melt the tape with the heat gun.

2. Use a heat gun and apply heat starting at the shoulder of the probe and working towards the tape to prevent air pockets from forming. Heat until only a slight amount of inner melt shows from the end of the heat shrink.
3. Gently press the heat shrink onto the tape with your fingers. Let cool.
4. Slide the outer neoprene heat shrink over the probe, lining up the end of the heat shrink with the second shoulder on the probe body.
5. Apply heat starting at the shoulder of the probe working towards the tape.
6. Gently press the heat shrink onto the tape with your fingers.

