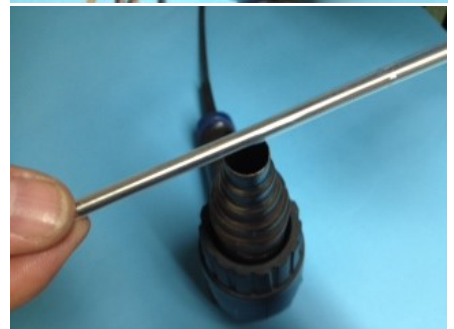
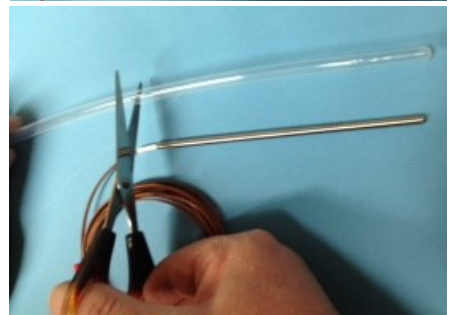


Fitting Instructions for FEP Heat Shrinkable Probe Covers

- ◆ Select a sheath of the appropriate diameter and tip style, then cut to length approx. 10% shorter than the length to be covered (sheath length increases during shrinkage).
- ◆ Push onto probe, forcing the tip to the very end of the sheath.
- ◆ Using 1 KW or more hot air gun, shrink down the sheath **from the tip end working along the length**. Do not start at the other end or the middle as air will be trapped under the sheath and is very difficult to remove! If possible rotate the probe shaft while shrinking. The shrinking process is almost instantaneous, therefore, avoid over heating.
- ◆ If the probe is long (over 1000mm), take care to allow the FEP sheath to increase in length. If it becomes restricted, wrinkles may occur in the shrunk portion.
- ◆ Bending: If a bend is required in the probe, this is easily done after shrinking the sheath in place. Use as large a radius as possible, not less than 10 times the probe diameter. Simply bend while cold over a soft surfaced mandrel.



For more information about our Probe Covers, please visit adtech.co.uk.

For technical assistance, contact our customer service team:

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