

- 1) Position heat shrink over object to be covered without stretching.
- 2) Using a heat gun, infrared heat source, soft yellow flame torch or oven, evenly heat the tubing until it has fully recovered and conforms to object. See package label for shrink temperature.
- 3) Do not char or burn the tubing.

WARNING!

**Follow installation instructions carefully.
Use adequate ventilation and avoid charring or
burning. Consult Material Safety Data Sheet for
further information.**

**Special consideration for HSTTPN,
Non-Crosslinked PVC Heat Shrink Tubing**

- Non-Crosslinked heat shrink is not as shelf stable as crosslinked heat shrink
- Partial tube recovery will occur if the tube is stored at elevated temperatures >70°F (21°C)
- For optimum shelf life, store product at 70°F (21°C); best if used within 12 months of manufacture
- Shelf life may be reduced to one month or less if stored at 95°F (35°C)
- Storing non-crosslinked heat shrink at elevated temperatures, >70°F (21°C), affects the expanded diameter; other tube properties are not affected by elevated storage temperatures