



## Qualtek seals the deal with Heat Shrink Tubing

*Design Solutions for Global Demands*



Our heat shrinkable products include Polyolefin, Silicon, Teflon, Viton®, Kynar®, Halogen-Free, high temp, single wall, double wall and adhesive lined tubing with varying shrink ratio, colors and sizes. We also offer Military (MIL) specification shrink tubing with varying shrink ratios, colors, and sizes. Qualtek's heat shrink tubing products are produced by cross-linking extruded polymer compounds which produces a shape memory effect and when heated can be recovered to its original shape.

Qualtek added Cold-Shrink tubing to its diverse shrink tubing lineup. Cold shrink tubing is expanded at the factory to a preset size, placed over a supporting structure to maintain its expanded shape during transportation, and once it is ready to be employed to the application, the support structure is removed and the Cold Shrink tubing returns to its pre-expanded form sealing the application together.

All Qualtek products meet or exceed the RoHS EU and Chinese directives, with most products being REACH compliant. We strive to be up to date on current safety regulations provided by agencies around the world to ensure Qualtek provides the safest and most reliable product.

Qualtek Electronics Corporation is the leading supplier of AC Receptacles, Cable Assemblies, EMI Power Line Filters, Fans & Fan Accessories, Heat Shrink Products, Power Cords & Cordsets, Power Supplies, Thermal Circuit Breakers & Wiring Devices. International Procurement Services (IPS), a division of Qualtek, provides a complete range of offshore services from component sourcing to complete turnkey projects.

To obtain more information about Qualtek Electronics and our products, please visit our website [www.Qualtekusa.com](http://www.Qualtekusa.com)