

# PROTECT IT WITH TUBING

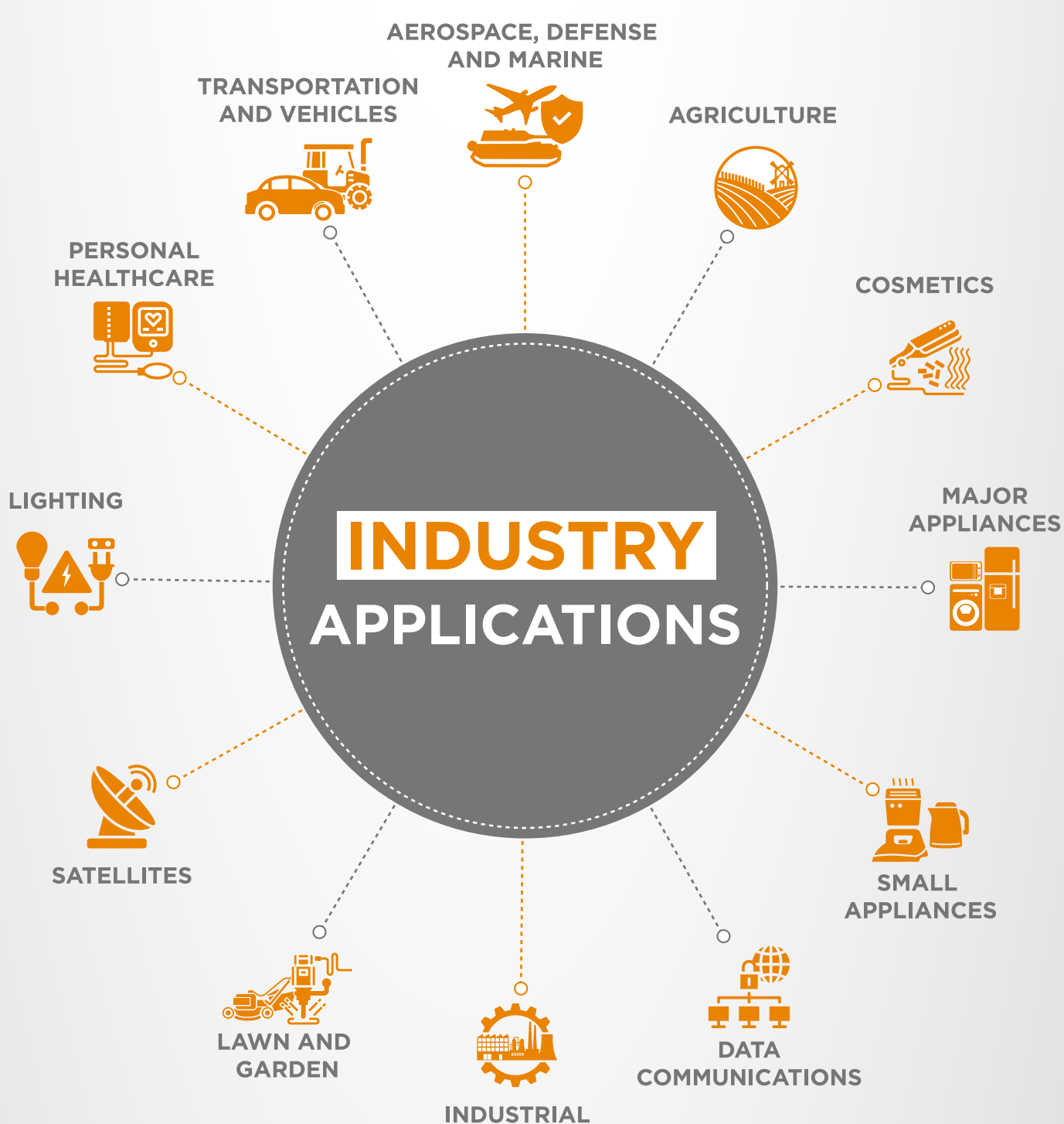
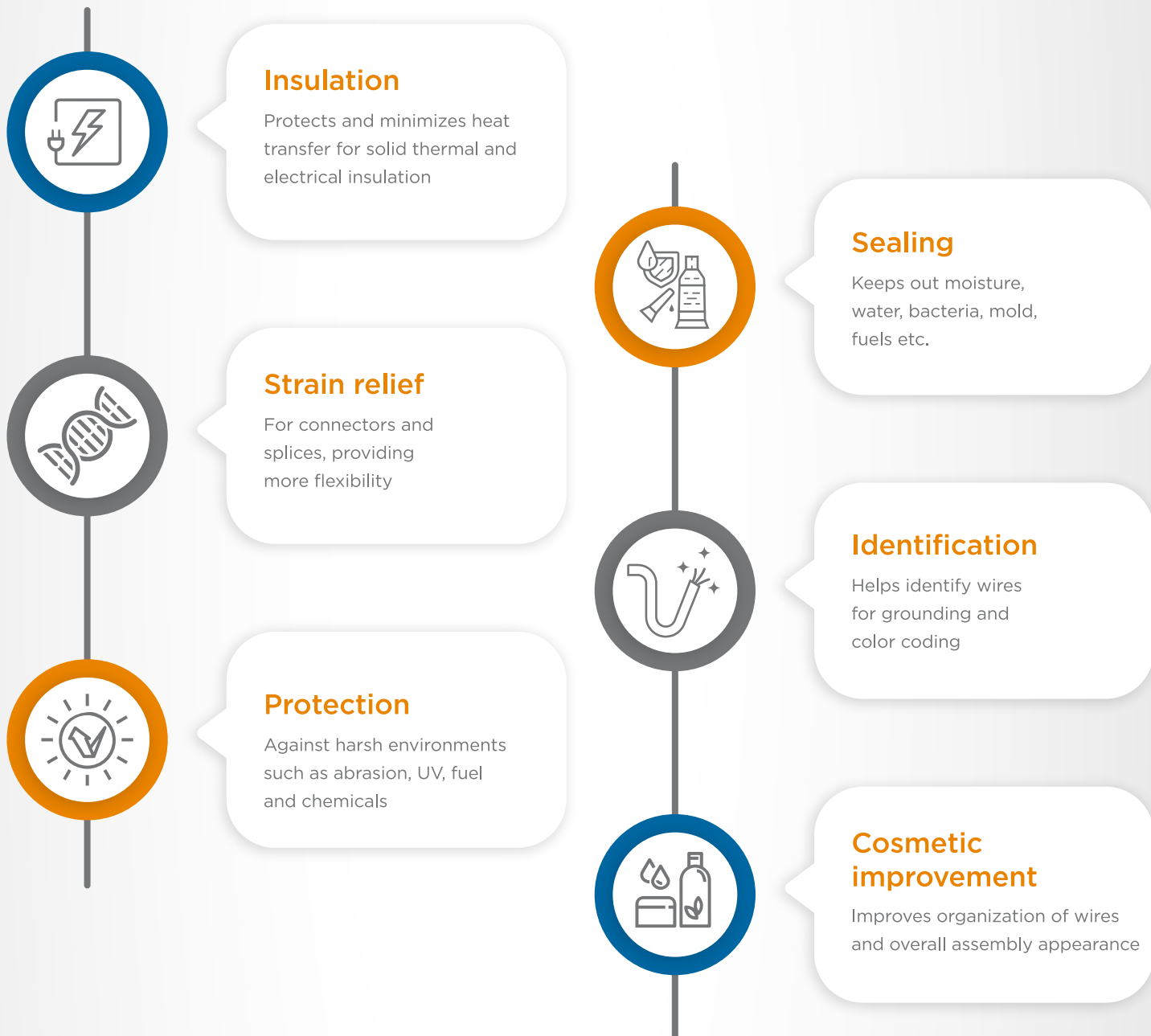


## Heat Shrink Tubing from TE Connectivity

Looking for an alternative to taping, molding or potting? Do you need a reliable, flexible and water tight solution to protect your wires? Leverage TE's comprehensive portfolio of heat shrink tubing products in a wide range of applications from transportation to appliances, lighting, aerospace, industrial and more.

### TUBING FUNCTIONALITIES

## PROTECTION WHERE YOU NEED IT



## KEY BENEFITS

Are you looking to seal out moisture, offer enhanced strain relief, or provide rigorous mechanical protection? Do you need a flame retardant product? Here are just a few of the key benefits:

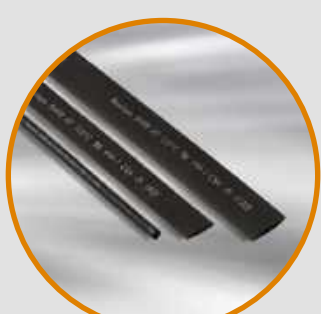
- PROTECTION FROM HARSH ENVIRONMENTS
- CHEMICAL RESISTANT
- COLOR DIFFERENTIATION
- DISPLACEMENT OF GLASS, TAPE OR GLUE
- FLEXIBILITY
- UV RESISTANT
- WATERPROOF
- LOWER APPLIED COST
- REDUCED OPERATING TIME
- FLAME RETARDANT



## LEARN MORE ABOUT PRODUCTS

### SINGLE WALL TUBING

- Bundling protection
- Abrasion resistant
- Strain relief
- Quick installation
- Variety of colors available for coding
- Low shrink temperature
- MIL-SPEC
- Meets UL VW1 - flammability
- Meets UL/CSA - electrical insulation
- Cost effective
- UL rating - minimize catastrophic failure of a system



### DUAL WALL TUBING

- Waterproof - submersion
- Cable repair - bonding & sealing
- Splice sealing
- Direct burial water - proofing
- Strain relief
- Meets UL VW - 1 flammability rating
- Electrical insulation
- MIL-SPEC
- UL rating - minimize catastrophic failure of a system



### SPECIALTY TUBING

- Abrasion protection
- Greater than 150°C rated - high temperature environments
- Fungal and mold protection
- UL rating - minimize catastrophic failure of a system
- Flame retardant
- Water, heat and humidity resistant
- MIL-SPEC



[te.com/heatshrinktubing](http://te.com/heatshrinktubing)

