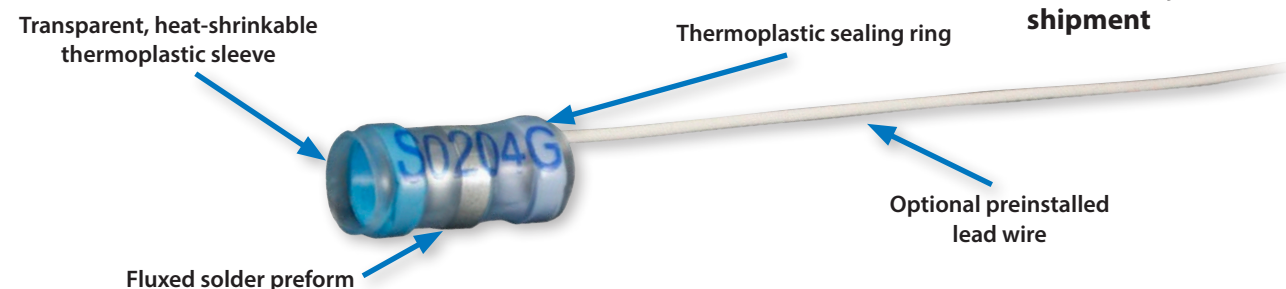


AS83519/1 AND /2 TYPE Heat Shrink Termination (HST) Sleeves

For fast and reliable termination of EMI cable shielding to ground

Reliable termination of EMI/RFI shielding (to ground) in wire harness applications is universally accomplished with AS83519/1 and /2 type heat shrink termination (HST) sleeves. These devices, supplied in five different sizes—with or without pre-installed ground lead wires—provide environmental encapsulation and insulation of the shield termination site. Lead wire-equipped versions allow for easy and reliable grounding to connector shells, backshells, or ground posts. Transparent heat shrink tubing allows for easy inspection and supplies additional strength and strain-relief. The preflux solder preform delivers a fast and controlled solder joint each and every time.

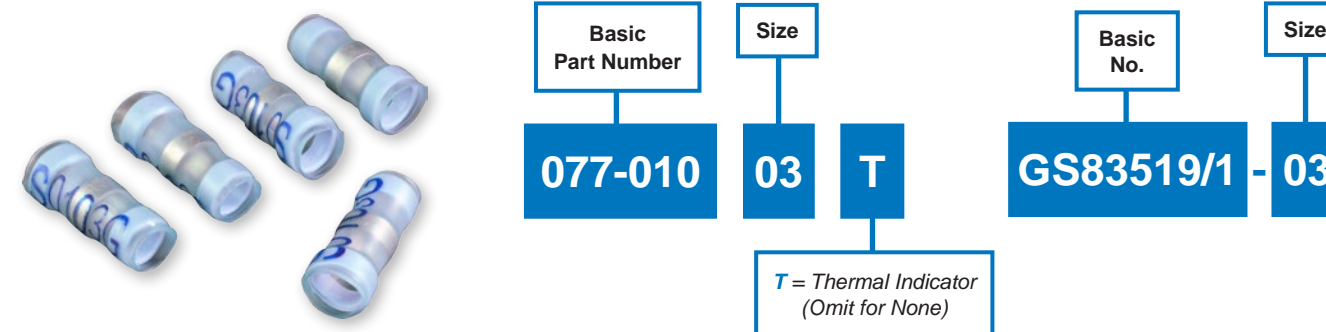
- Heat shrink termination sleeves, with and without lead wire
- Ultra-fast recovery for reduced assembly time
- Pre-installed, pre-tinned braid version available
- Mil-qualified 81824/1 in-line-splices
- High availability: all Glenair HSTs made in USA and in-stock for immediate, same day shipment



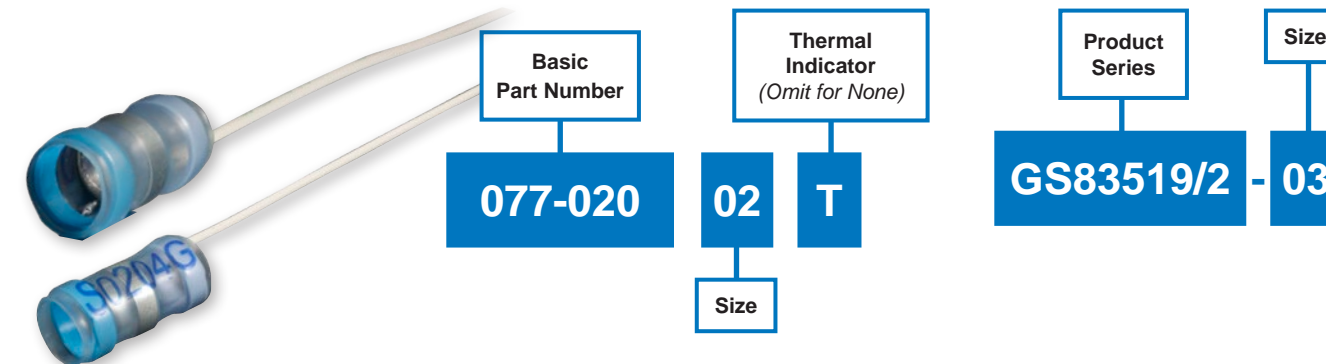
AS83519 TYPE • 81824/1 QUALIFIED Heat Shrink Termination Sleeves and Mil-Qualified In-Line Splices



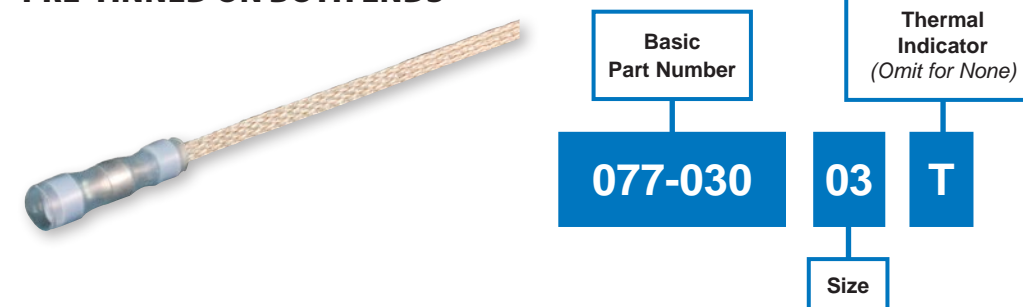
AS83519/1 TYPE HEAT SHRINK TERMINATION (HST) SLEEVES, NO LEAD WIRE



AS83519/2 TYPE HEAT SHRINK TERMINATION (HST) SLEEVES, PRE-INSTALLED LEAD WIRE



AS83519/2 TYPE HEAT SHRINK TERMINATION (HST) SLEEVES, PRE-INSTALLED BRAID, PRE-TINNED ON BOTH ENDS



MIL-QUALIFIED IN-LINE SPLICE

