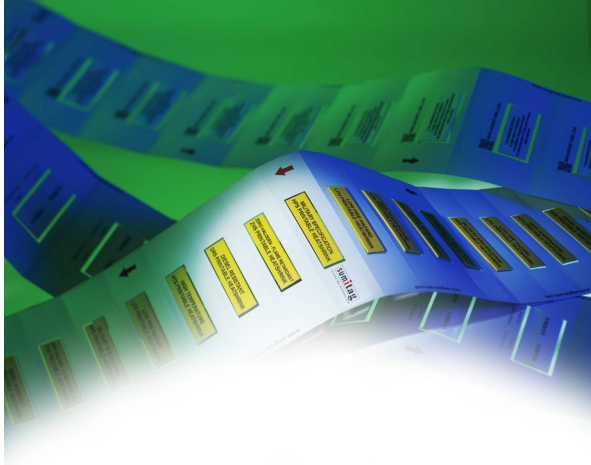




Markable Heat Shrink Tubing & Identification Products



Product Overview:

Sumitag™ heat shrink tubing and specialty products are high performance markable products, manufactured to the highest quality standards. Sumitag™ tubing products meet all requirements of Military Specification AMS-DTL-23053, within respective standards and classes. These products also meet print adherence requirements of SAE-AS5942, when used in conjunction with Sumitag™ marking systems and ribbons.

Recommended Printer & Ribbon:

Sumitag™ STP-300 BB, SS and DS Marking Systems

Ribbon SM3 Super Ribbon

Print Performance:

Adherence: SAE-AS5942
MIL-STD-202G, Method 215J

Applications:

- Wire identification
- Wire protection
- Fluid resistance
- Strain relief
- Abrasion protection
- Sealing against moisture

Product Features:

- 2:1 and 3:1 shrink ratios
- Single or double sided printing on marker and liner
- Adhesive backing for easy pick and replacement
- Liner fan-folds for quick marker referencing
- Ladder design provides kitting capability
- Single and double sided printing formats available.
- Colors—white, yellow and other colors.



3 locations to serve you

New England 800-346-3526

Mid- Atlantic 866-635-2660

Southeast US 800-899-8533

www.Nelcoproducts.com

www.Wiremarkersplus.com



Markable Heat Shrink Tubing & Identification Products

Product	Standard/Class	Description	Shrink Temp.	Shrink Ratio
Mil-Aero Products:				
HPS	AMS-DTL-23053/5 Class 1 & 3, UL/CSA	Very Flexible Polyolefin	90° C	2:1
HPS	AMS-DTL-23053/5 Rev. A (Material & Functional Requirements)	Very Flexible Polyolefin	90° C	3:1
HTS	AMS-DTL-23053/18 Class 3	Fluid Resistant Polyvinylidene Flouride	150° C	2:1
HVT	AMS-DTL-23053/13	Fluoroelastomer	150° C	2:1
HPC	AMS-DTL-23053/5 Class 1 & 3, UL/CSA	Very Flexible Polyolefin	90° C	2:1 3:1
Rail-Transportation Products:				
LFH	LUL Standard 1-085	Non-Halogen Polyolefin	110° C	2:1
DRS	AMS-DTL-23053/6 Class 1	Diesel Resistant	130° C	3:1
ZHS	UL 224	Zero Halogen	90° C	2:1
Specialty Products:				
CLHX	LUL Standard 1-085	Non-Halogen Polyolefin Tie-On Application	NA	NA
RPL	None	Abrasion Resistant Adhesive Backed Labels	NA	NA