



J. M. Engineering Co.

A Complete Process Control automation



Single Wall Heat Shrink Tubing

Heat Shrink Sleeve



Single Wall Heat Shrink Tubing

Single Wall heat shrinkable tubing is used in the electronics, automotive, military & aerospace sectors in a variety of applications.

Part No.	Picture	Description	Shrink Ratio	Operating Temperature °C	Standards
W-1-H(RSFR-H)		Zero halogen, Flame retardant, Flexible single wall Heat shrink tubing, Low smoke generation if burning	2:1	-45°C to 125°C	RoHS and Sony compliant
W-1-HL(2X,3X)		Yellow/Green Stripped, Flexible, flame-retardant heat shrink tubing	2:1 or 3:1	-55° to 125°	RoHS Compliant
RSFR-135G(2X)		Flame retardant, Multi-purpose heat shrink tubing, Flexible, Suitable for various applications	2:1	-55° to 135°	RoHS compliant
RSFR-135G(3X)		High shrink ratio, Flexible heat shrink tubing, Flame retardant, Resistant to common fluids and solvents	2:1	-55°C to 135°C	SAE-AMS-DTL-23053/5
RSFR-HT(2X)		150°C Flame retardant heat shrink tubing, Good resistance to common fluids and solvents	2:1	-55° to +150°	UL approved RoHS compliant