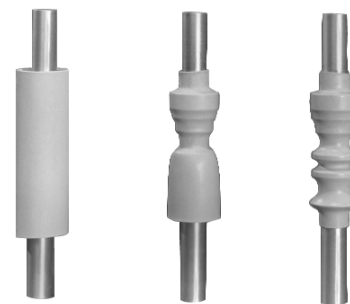


MEDICAL GRADE HEAT SHRINKABLE TUBING

HSMG-A

(HIGH-TEMPERATURE, SEMI-RIGID FLUOROPOLYMER)



ICO RALLY Part Number Translucent	Product Description	Inside Diameter Minimum as supplied (mm)		Inside Diameter Maximum after heating (mm)		Wall Thickness Maximum after heating (mm)	
IR-15258	HSMG-A-1/16"	0.063	(1.6)	0.031	(0.8)	0.010	(0.25)
IR-15260	HSMG-A-3/32"	0.093	(2.4)	0.046	(1.2)	0.010	(0.25)
IR-15262	HSMG-A-1/8"	0.125	(3.2)	0.062	(1.6)	0.010	(0.25)
IR-15264	HSMG-A-3/16"	0.187	(4.7)	0.093	(2.4)	0.010	(0.25)
IR-15268	HSMG-A-1/4"	0.250	(6.4)	0.125	(3.2)	0.013	(0.33)
IR-15270	HSMG-A-3/8"	0.375	(9.5)	0.187	(4.7)	0.013	(0.33)
IR-15272	HSMG-A-1/2"	0.500	(12.7)	0.250	(6.4)	0.013	(0.33)

- Tough, semi-rigid, thin-wall construction
- 2:1 shrink ratio
- Conforms to USP Class VI, no heavy metals
- Compatible with autoclave, gamma, ETO, steam, and dry heat sterilization
- Standard Operating Temperature: -55°C to 175°C
- Minimum shrink temperature: 155°C
- Provided in cut pieces or multiples of 4-foot lengths

APPLICATIONS
 Designed for electrical insulation and strain relief of components that are exposed to high temperatures during actual performance or sterilization. All sizes are manufactured with a thin-wall construction for applications where space between components is minimal.

MEDICAL GRADE HEAT SHRINKABLE TUBING

HSMG-C

(HIGH-TEMPERATURE FLUOROPOLYMER)

ICO RALLY Part Number Black	Product Description	Inside Diameter Minimum as supplied (mm)		Inside Diameter Maximum after heating (mm)		Wall Thickness Maximum after heating (mm)	
IR-15230	HSMG-C-1/16"	0.063	(1.6)	0.031	(0.8)	0.010	(0.25)
IR-15234	HSMG-C-3/32"	0.093	(2.4)	0.046	(1.2)	0.010	(0.25)
IR-15238	HSMG-C-1/8"	0.125	(3.2)	0.062	(1.6)	0.010	(0.25)
IR-15242	HSMG-C-3/16"	0.187	(4.7)	0.093	(2.4)	0.010	(0.25)
IR-15246	HSMG-C-1/4"	0.250	(6.4)	0.125	(3.2)	0.012	(0.30)
IR-15250	HSMG-C-3/8"	0.375	(9.5)	0.187	(4.7)	0.012	(0.30)
IR-15254	HSMG-C-1/2"	0.500	(12.7)	0.250	(6.4)	0.012	(0.30)

- Tough, flexible, very-thin-wall construction
- 2:1 shrink ratio
- Conforms to USP Class VI, no heavy metals
- Compatible with autoclave (limited cycles), gamma, ETO, and dry heat sterilization
- Standard Operating Temperature: -55°C to 150°C
- Minimum shrink temperature: 110°C
- Provided in cut pieces, coils, or on plastic spools.

APPLICATIONS
 Designed for electrical insulation and strain relief of components that are exposed to high temperatures during actual performance or sterilization. All sizes are manufactured with a thin-wall construction for applications where space between components is minimal.