Before ordering check with factory for most current data.

Applications

Used in medical equipment because of its outstanding flexibility and its ability to withstand exposure to sterilization conditions. Other applications include thyristor power cable insulation, heating element and bus bar insulation, fiber-optic bundle sheathing, and rocketry support-cable protection.

Operating Temperature Range -75°C to 200°C

Features/Benefits

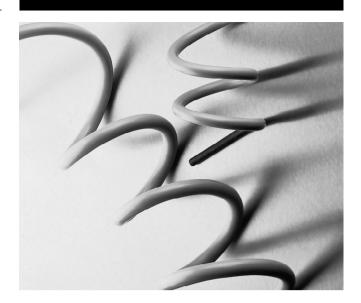
- 1.7:1 shrink ratio.
- Highly flame-retardant.
- Extremely flexible at high and low temperatures.

Installation

Minimum shrink temperature: 135°C Minimum full recovery temperature: 175°C

SRFR

Highly flexible, heat-shrinkable silicon rubber tubing



Specifications/Approvals

Series	Agency	Raychem
SRFR	UL 224 (200°C) E85381 VW-1	RW-2057

Product Dimensions (mm)

	Inside diameter				
Ordering description	Minimum expanded as supplied	Maximum recovered after heating	Wall thickness Recovered after heating*		
				Standard package	
				Spool quantity (m)	Weight (g/m)
SRFR-2.9/1.7-8	2.9	1.7	1.0	50	10
SRFR-4.9/2.9-8	4.9	2.9	1.0	50	15
SRFR-7.8/4.6-8	7.8	4.6	1.0	50	21
SRFR-10/6-8	10.0	6.0	1.5	30	43
SRFR-15/9-8	15.0	9.0	1.5	30	61
SRFR-21/12-8	21.0	12.0	2.0	30	108
SRFR-31/20-8	31.0	20.0	2.0	15	170
SRFR-43/25-8	43.0	25.0	3.0	15	324
SRFR-55/32-8	55.0	32.0	3.0	15	405

^{*}Wall thickness will be less if tubing recovery is restricted during shrinkage.

Ordering Information

Color	Standard	Gray (-8)	
Size selection	Always order the largest size that will shrink snugly over the component to be covered.		
	Special order sizes are available upon request.		
Standard packaging	On spools.		
Ordering description	Specify product name, size, and color (for example, SRFR 10/6-8).		