

# 双壁热缩套管

## Dual wall heat-shrink tube

材质：聚烯烃

Material: Polyethylene

颜色：黑色 / 彩色

Colour: Black/other colours

温度：-45°C~+125°C

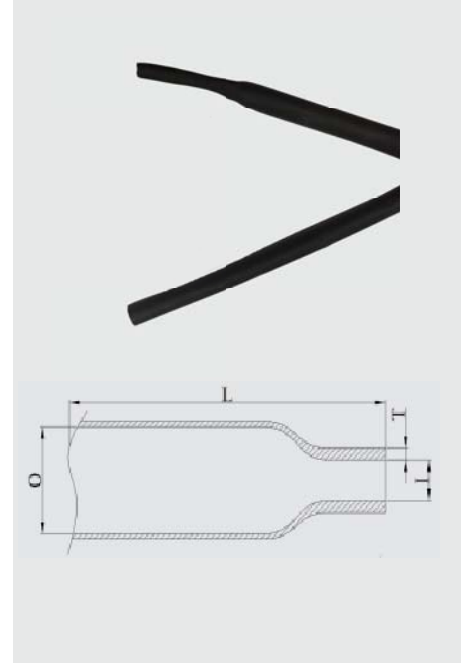
Temperature range:-45°C~+125°C

收缩比例：3:1 及 4:1

Shrinking ration: 3:1and4:1

特性：双壁热缩套管（SRS）也称为双壁管或防水带胶热缩套管。外层采用优质、柔软的文联聚烯烃材料及内层热熔胶复合加工而成。外层材料具有绝缘防腐、耐磨等优点，内层具有低熔点、防水、密封和高粘接性等优点

Properties: SRS is made of the high quality polymer layer with hot melt adhesive (inner layer). When exposed to heat source, the inner layer begins to melt and flow. When it cools down, inner layer forms an adhesion layer between the tubing and the component or wire. This provides a water-tight seal and protection for the connectors or wire.



型号 Part no.	收缩前内径 O(mm) Inside diameter	收缩后内径 I(mm) inside diameter	收缩后 after shrink 壁厚 T(mm) wall thickness	胶厚 (mm) adhesive thickness	包装 (米 / 卷) Packing
3:1 双壁管规格尺寸					
SRS-3.2	3.2	1.0	1.0	0.4	200
SRS-4.8	4.8	1.6	1.1	0.4	100
SRS-6.4	6.4	2.0	1.2	0.5	100
SRS-7.9	7.9	2.7	1.4	0.5	100
SRS-9.5	9.5	3.2	1.4	0.5	50
SRS-12.7	12.7	4.2	1.7	0.5	1.22
SRS-15.0	15.0	5.0	1.8	0.6	1.22
SRS-19.1	19.1	6.3	2.0	0.6	1.22
SRS-25.4	25.4	8.5	2.1	0.6	1.22
SRS-30	30.0	10.2	2.2	0.6	1.22
SRS-39	39.0	13.5	2.4	0.6	1.22
SRS-50	50.0	17.0	2.7	0.7	1.22
SRS-64	64.0	21.0	3.0	0.7	1.22
SRS-75	75.0	25.0	3.2	1.0	1.22
SRS-90	90.0	30.0	3.3	1.0	1.22
SRS-100	100.0	34.0	3.5	1.2	1.22
SRS-125	125.0	42.0	3.5	1.2	1.22
4:1 双壁管规格尺寸					
SRS-4	4.0	1.0	1.0	0.4	200
SRS-6	6.0	1.5	1.1	0.4	100
SRS-8	8.0	2.0	1.5	0.5	50
SRS-12	12.0	3.0	1.7	0.5	1.22
SRS-16	16.0	4.0	2.0	0.6	1.22
SRS-20	20.0	5.0	2.3	0.6	1.22
SRS-24	24.0	6.0	2.5	0.6	1.22
SRS-32	32.0	8.0	2.8	0.7	1.22
SRS-52	52.0	13.0	3.0	0.4	1.22