

S-LINE is suggested for steam, condensate, liquid and gas transport lines 3/4" and smaller where personnel protection and heat loss are important. S-LINE offers an inexpensive alternative to field insulation and weatherproofing of small diameter lines.



### SAVE TIME

Reduced installation time and labor with S-Line pre-insulated tubing. Reduce leak points by minimizing fittings.



### SAVE MONEY

Inexpensive alternative to field insulation and weather proofing small diameter tubing.



### PERSONNEL PROTECTION

Increase personnel protection from exposed hot tubing.



- ▶ Save time and labor when installing lines 3/4" and smaller
- ▶ Reduce fittings with long coils
- ▶ Eliminate leak paths from screwed and compression fittings associated with stick tubing
- ▶ Easy installation

### TYPICAL APPLICATIONS

- ▶ Steam supply lines
- ▶ Condensate return lines
- ▶ Small diameter process lines

### PRODUCT FEATURES

- ▶ Personnel protection
- ▶ Weatherproofing
- ▶ Energy conservation

### JACKET

- ▶ SV47 PVC
- ▶ UV resistant

### INSULATION

- ▶ Fibrous Glass
- ▶ Water soluble chloride < 45 ppm
- ▶ Non-hygroscopic

### Model Number

Other materials and sizes available on request.

<b>SA2</b>	1/4" x 0.035 wall welded 316SS
<b>SA3</b>	3/8" x 0.035 wall welded 316SS
<b>SA4</b>	1/2" x 0.035 wall welded 316SS
<b>SE4</b>	1/2" x 0.049 wall welded 316SS
<b>SF1</b>	1/8" x 0.035 wall seamless 316SS
<b>SF2</b>	1/4" x 0.035 wall seamless 316SS
<b>SF3</b>	3/8" x 0.035 wall seamless 316SS
<b>SF4</b>	1/2" x 0.035 wall seamless 316SS
<b>SB2</b>	1/4" x 0.049 wall seamless 316SS
<b>SB3</b>	3/8" x 0.049 wall seamless 316SS
<b>SB4</b>	1/2" x 0.049 wall seamless 316SS
<b>SB6</b>	3/4" x 0.049 wall seamless 316SS
<b>SJ2</b>	1/4" x 0.030 wall copper
<b>SC3</b>	3/8" x 0.032 wall copper
<b>SD4</b>	1/2" x 0.035 wall copper
<b>SM4</b>	1/2" x 0.049 wall copper
<b>SM6</b>	3/4" x 0.049 wall copper

### Accessories:

**TPKHS-E1** Heat shrink end seal



Optional jacket colors subject to minimum order quantities.



### Support Brackets

Allow bundles to be stacked vertically in tray.

- ▶ **SRBBB** - 8" stainless steel bundle brackets are designed to be used with 1/2" wide (12mm) band clamps. Maximum load is 35 lbs (16kg).
- ▶ **SRBL-KR** - 50' of 1/2" wide black 400# cut-to-length strap and 25 buckles for use with 8" bundle bracket.

