

AT-180 Tape

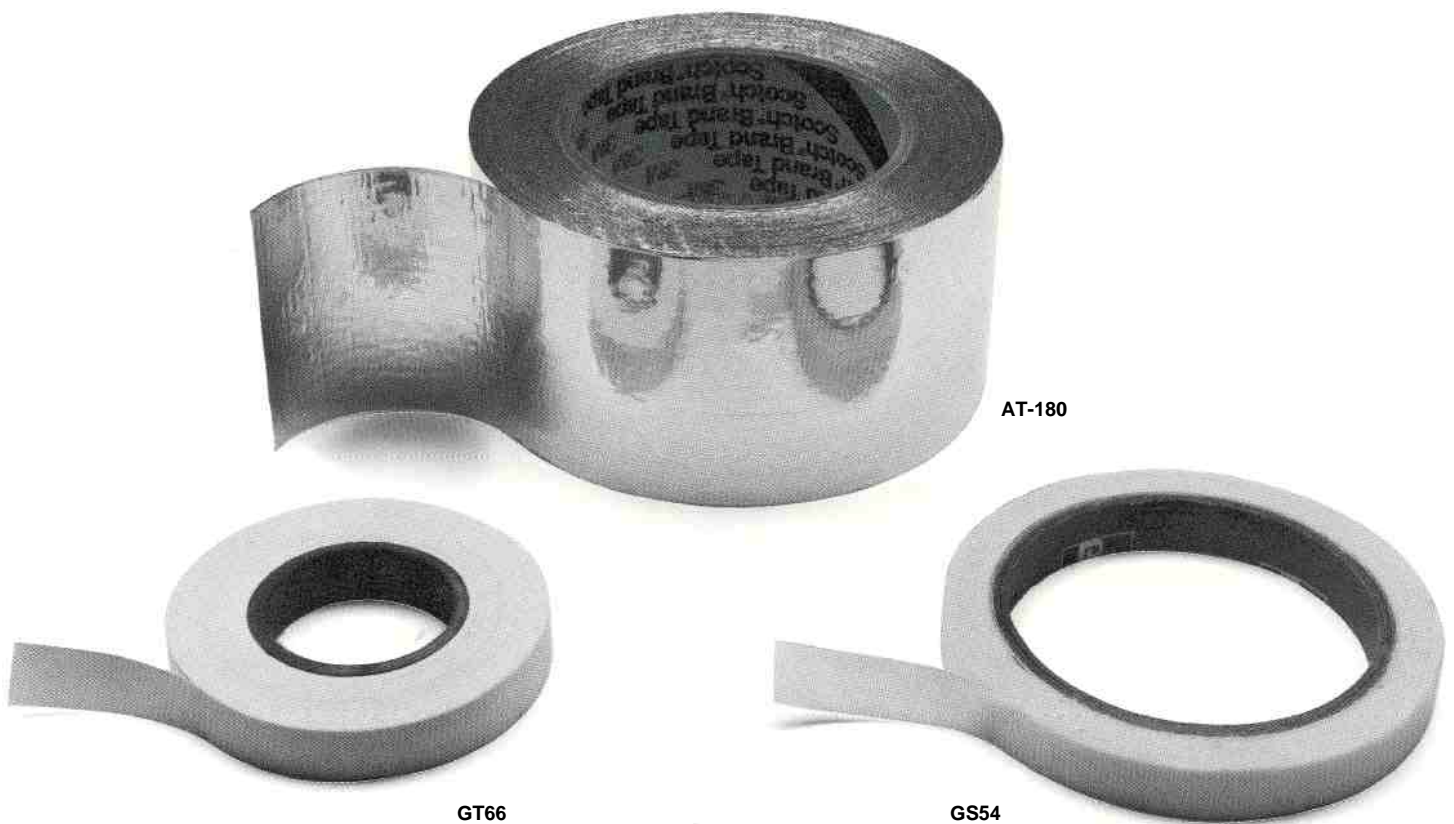
For tank application, a 3-mil thick, dead soft aluminum foil coated with an acrylic pressure-sensitive adhesive. Each tape roll is 2 ½" wide and 180 feet long.

GS54 Tape

A glass cloth tape with silicon pressure-sensitive adhesive. The one-half inch wide, 54 foot roll is used to secure Chemelex Auto-Trace® at one foot intervals.

GT66 Tape

A glass cloth, pressure-sensitive tape with thermosetting, electrical grade adhesive. The one-half inch wide, 66 foot roll is used to secure Chemelex Auto-Trace® at one foot intervals.



AT-180

GT66

GS54

Catalog number

AT-180	GS54	GT66
Part number		
158139	C77221	C77220

Specifications

Service temperature, -65°F (-54°C) to 300°F (149°C).

Low halide content for use on stainless steel. Temperature class 356°F (180°C).

Temperature class 266°F (130°C).

Minimum application temperature, 32°F (0°C).

Minimum application temperature, -40°F (-40°C).

Minimum application temperature, 40°F (5°C).

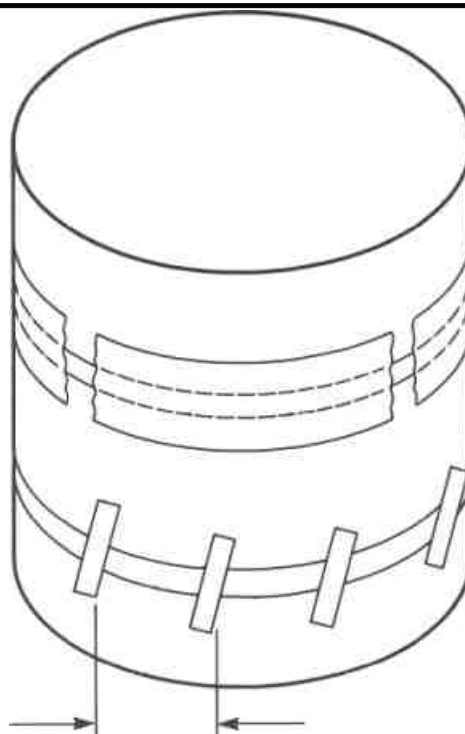
Adhesive tapes AT-180, GS54, GT66

Rolls needed per 100 ft. lengths of Auto-Trace® heaters

Pipe size (IPS)	GT66	GS54
½	0.3	0.3
¾	0.4	0.5
1	0.6	0.7
1 ½	0.9	1
2	2	2
2 ½	2	2
3	2	3
4	3	3
6	4	5
8	5	6
10	6	7
12	8	9
14	9	10
16	10	12

Typical installation AT-180

Either installation is permissible



**Raychem Corporation Process
Division 300**
Constitution Drive
Menlo Park, California 94025

**Represented by:
Industrial Heater**
8400 Wolf Lake Dr.
Suite 116
Bartlett, Tennessee 38133
Tel (888) 451-4328
Fax (901) 382-4766