

APPLICATION
BASIC INSULATION
PIPE AND FITTINGS

CALCIUM SILICATE
SINGLE LAYER:

- 1.10 The lace wires shall be twisted every other miter.
Figure 33B. The correct method of lacing is shown
on instruction sheet #3 Section VII B page 3.

G. Tees and Laterals

- G. 1. All tees and laterals shall be insulated with the same covering and thickness as that specified for the pipe.
G. 2. They shall be prefabricated as per material and fabrication take off - para. A1.
2.1 Screwed and socket weld tees as per fabrication Form #5 Section VII-A page 5.
2.2 Butt welded fabricated as per Form #6 Section VII-A page 6.
2.3 Angled laterals shall be fabricated as per instruction Sheet #10 Section VII B page 10.
G. 3. The sequence of application for tees and laterals shall be the same as that for preformed ell covers - para. E3 & 3.1 - Figures 25 A, B, C, and D.

H. Securing Tees and Laterals

- H. 1. The O.D. of the tee and lateral covers shall determine which shall be used to secure them, wire or bands and the size of each to be used, as specified in paragraphs C2, C3, C4, and C5.
1.1 Tees and laterals shall be secured with a minimum of 3 wires or bands positioned as shown in figures 34 A & B.

