APPLICATION
BASIC INSULATION
PIPE AND FITTINGS

URETHANE:

F. 5.3 A joint cement shall be used between the cover and the line insulation. See figure 19 A.

5.4 After the cover has been secured in place the hanger rod shall be insulated 3 inches up from the surface of the cover. See figures 20 A & B.

FIG. 20 A — SIDE VIEW

ONE HALF FITTED COATED INSIDE WITH 30-45 AND POSITIONED.

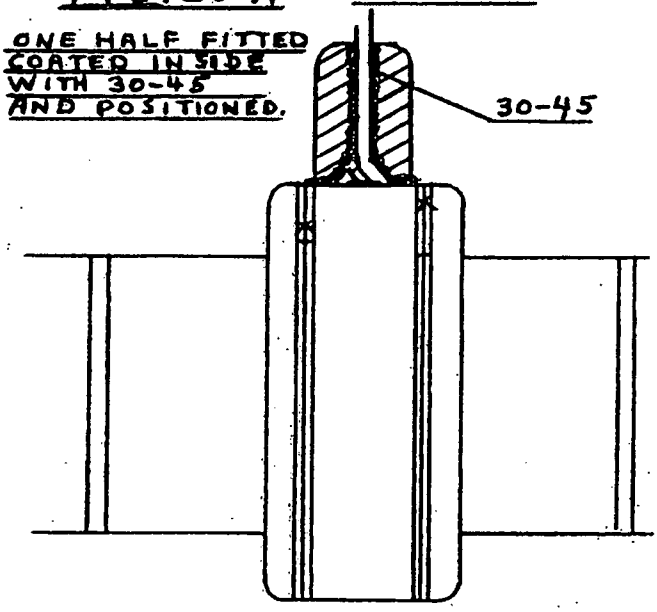
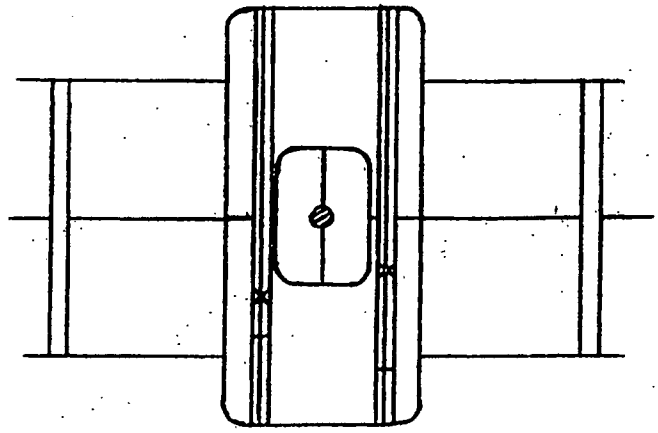


FIG. 20 B — TOP VIEW

BOTH HALVES FITTED, COATED, POSITIONED, AND SECURED.



5.5 At no place shall the insulation be less than 3/4 inch nor need it exceed 1 inch.

5.6 One inch or 1-1/2 inch thick lo-temp block or P.C., whichever is the most practical, may be used.

5.7 The inner surface of the rod insulation shall be given a coat of 30-45 of sufficient thickness to fill all voids. See figure 20 A.

6. Clevis type hangers: Figures 21 A & B.

FIG. 21A

END VIEW

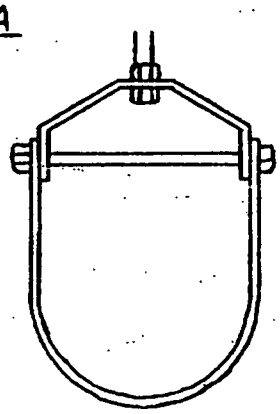


FIG. 21B

SIDE VIEW

