4. Rods to be High Tensile, Hot Rolled Steel with Tensile Strength of 150,000 p.s.i. and a minimum of 120,000 p.s.i.

3. After installation the rods and clamp assembly shall be thoroughly covered with rosin.

2. In the assembled showman for rods to flanged fittings, note that the flanged fitting is not to be buried in soil.

A clamp at the face of the next bell.

The second joint shown shall be anchored by a clamp behind the hub of the bell and rods to join. Consequently, if the distance between the first and second joint is less than 12 feet, the stability of the join shall be against the face of the bell. The stability of the join shall be against the face of the bell or the anchor head shall be against the face of the bell, where the clamp is against the face of the bell. The stability of the join shall be against the face of the bell or the anchor head shall be against the face of the bell.

1. In the assemblies of rods and clamps shown rods run from a lug to an anchor head.

Notes:

N.T.S. Pipe or bend anchor to flange Spigot.

See Note 2

See Note 1

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