PLAINTIFF'S EXHIBIT
CT-1200

TECHNICAL SPECIFICATIONS

CertainTeed

CertainTeed Corporation
Pipe and Plastics Group

SPECIFICATIONS CLASSIFICATION: A/C Standard Product Specification		
T.C.O. REF. NO. 26	SPECIFICATION NO: 1	PAGE NO.: 9
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DESCRIPTION:

Fluid-Tite A/C Pressure Pipe, Couplings and Accessories
Classes 100, 150 and 200

THREADED BRASS INSERT COUPLINGS (TBIC)
TAPPED COUPLINGS WITH 2 1/2" x 2" HEXAGONAL BUSHING

USE:

To provide a means for making service connections in asbestos-cement pressure pipe systems where either iron pipe or AWWA threads are employed.

PHYSICAL REQUIREMENTS:

All inserts shall be cemented in place with an epoxy adhesive. The workmanship shall be such that there is no evidence of voids or holes and there shall be no sharp protrusions of the cement on any of its surfaces.

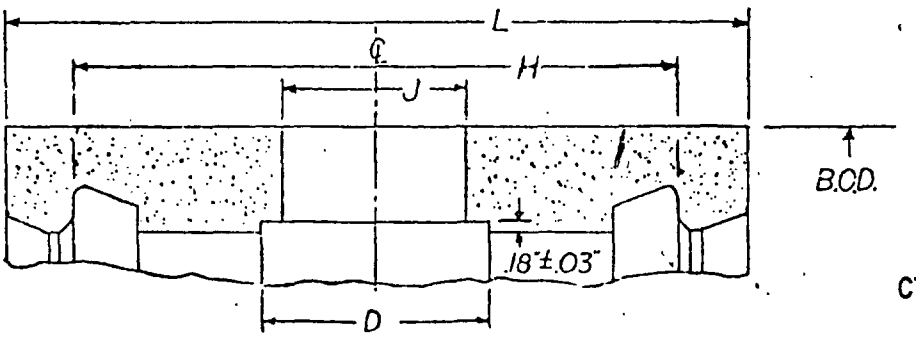
Couplings and pipe shall be hydrostatically tested prior to drilling and cementing the insert into position and shall meet the requirements of the standard couplings and pipe. It is also intended that couplings and pipe shall also be able to withstand specified hydrostatic pressures after the inserts have been secured.

RUBBER RINGS:

Each coupling shall be supplied with two (2) rubber rings of the appropriate size and class. Oil resistant rings may be supplied when specified by the purchaser.

PLASTIC CLOSURES:

Prior to storage and/or shipment, each insert shall be covered with a plastic closure to prevent damage to the brass threads. Plastic closures are defined in Standard Purchasing Specification No. 525.



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