

ASBESTOS CEMENT FLUID-TITE® BUILDING SEWER PIPE FOR HOUSE-TO-SEWER CONNECTIONS

THE MODERN TREND UNDERGROUND...



EIGHT BIG ADVANTAGES [1] Fluid-Tite is a strong, durable, non-corrosive pipe that will last for many years. [2] Fluid-Tite is easy to install and requires no special equipment. [3] Fluid-Tite is available in a variety of diameters to meet your needs. [4] Fluid-Tite is a smooth pipe that allows for easy flow. [5] Fluid-Tite is a lightweight pipe that is easy to handle. [6] Fluid-Tite is a flexible pipe that can be bent to fit around obstacles. [7] Fluid-Tite is a quiet pipe that does not create any noise. [8] Fluid-Tite is a safe pipe that does not contain any asbestos.

CTD010412

CERTAIN-TEED

ASBESTOS-CEMENT BUILDING SEWER PIPE WITH FLUID-TITE RINGS assures long, trouble-free service for homes, apartment buildings, and commercial structures.

When you install **Certain-teed** Asbestos-Cement Building Sewer Pipe with **FLUID-TITE** Rings, you have a permanent, trouble-free installation. No blockage in the line ever, due to roots growing into couplings. No problem from detergent or abrasive materials.

that may damage other sewer lines. Never any softening or collapsing in the line. Its permanently smooth bore remains constant for years of trouble-free service.

Certain-teed Asbestos-Cement Building Sewer Pipe can be laid under driveways, sidewalks, streets and in any type of soil with no fear of future trouble.

EASE OF INSTALLATION SLASHES LABOR COSTS.

With up-to-the-minute **Certain-teed**

Asbestos-Cement Building Sewer Pipe and couplings, it is easy to make a permanent, trouble-free, water-tight installation. You can easily handle the lightweight 6 1/2 foot sections—no assembly tools are necessary.

Simply connect the coupling in two easy steps. First lubricating the pipe ends, then sliding in the pipe. **FLUID-TITE** Rings are factory-inspected. You can handle an increased volume of jobs.

An additional advantage of this pipe is that a 5-degree deflection is possible at the joints. This enables you to follow the contour of the ground or a curving trench, or to go around obstacles easily.

And here's how **Certain-teed** Asbestos-Cement Building Sewer Pipe simplifies your inventory: two-step joint comes complete; requires no extra parts; only 3 diameters to stock—4, 5, and 6 inches.

ASBESTOS-CEMENT BUILDING SEWER PIPE WITH FLUID-TITE® RINGS

INSTALL IT.



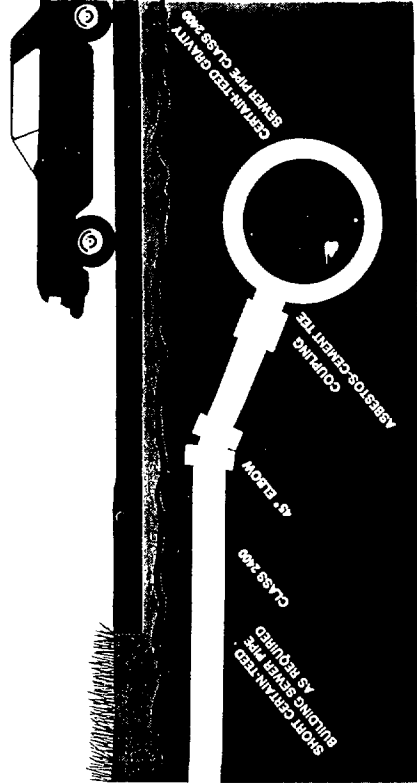
TWO STRENGTHS AVAILABLE—CLASS 1500 and CLASS 2400

By providing two strengths of Asbestos-Cement Building Sewer Pipe, **Certain-teed** offers a complete sewer pipe line. If a Class 2400 grade is not required,

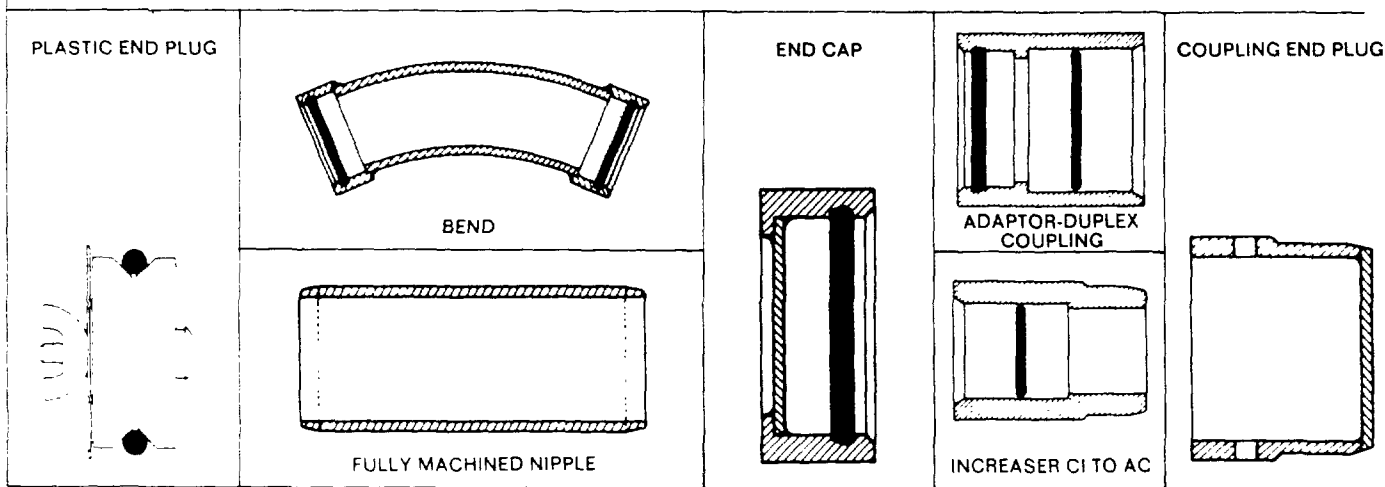
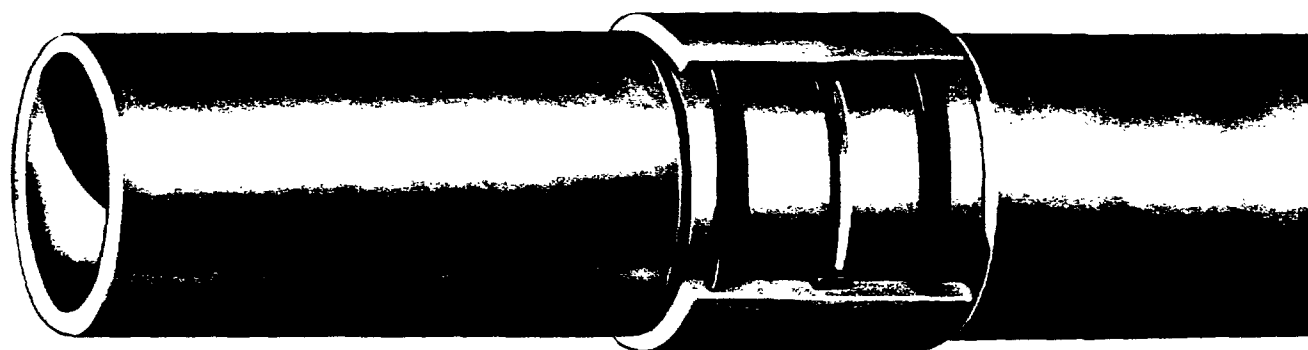
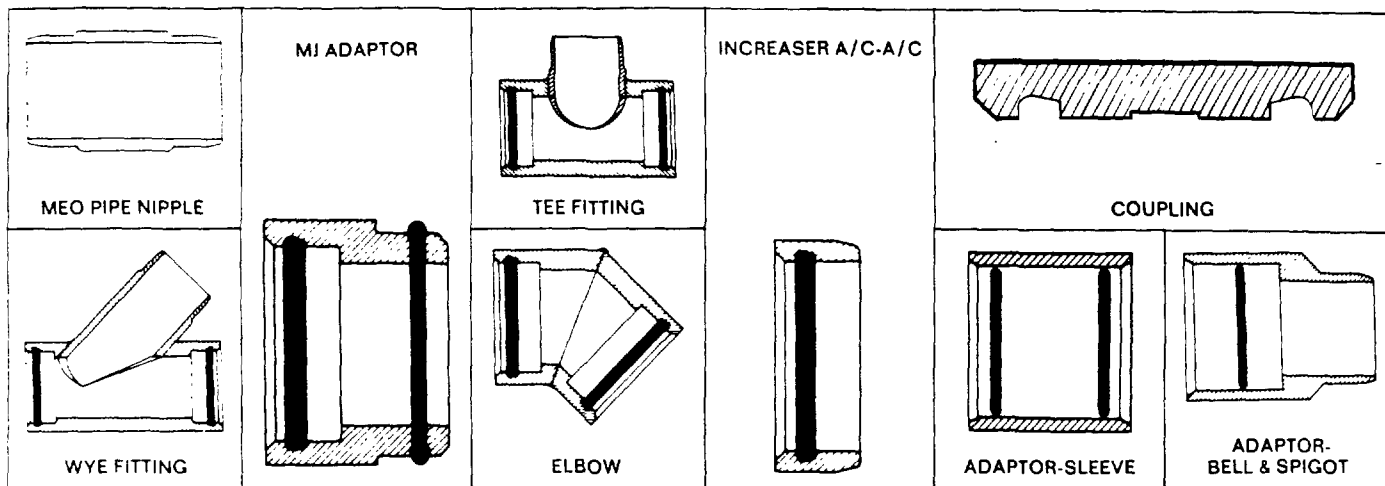
Specify **Class 2400** Asbestos-Cement Building Sewer Pipe. It may be used as full full lines from the entry sewer to the final line, or from the final line to the

entry sewer. **Class 2400** pipe will meet specifications for a 5 degree deflection. If the local plumbing code requires other material to be used, refer to the **ASBESTOS-CEMENT BUILDING SEWER PIPE** catalog for details.

For the **Class 1500** pipe, refer to the **ASBESTOS-CEMENT BUILDING SEWER PIPE** catalog for details. If the local plumbing code requires other material to be used, refer to the **ASBESTOS-CEMENT BUILDING SEWER PIPE** catalog for details.



CTD010413



PIPE DIVISION

CTD010414

CERTAIN-TEED PRODUCTS CORPORATION, Ambler, Pennsylvania 19002

CERTAIN-TEED FLUID-TITE are trademarks of Certain-teed Products Corporation, Ardmore, Pa.

PRINTED IN U.S.A.