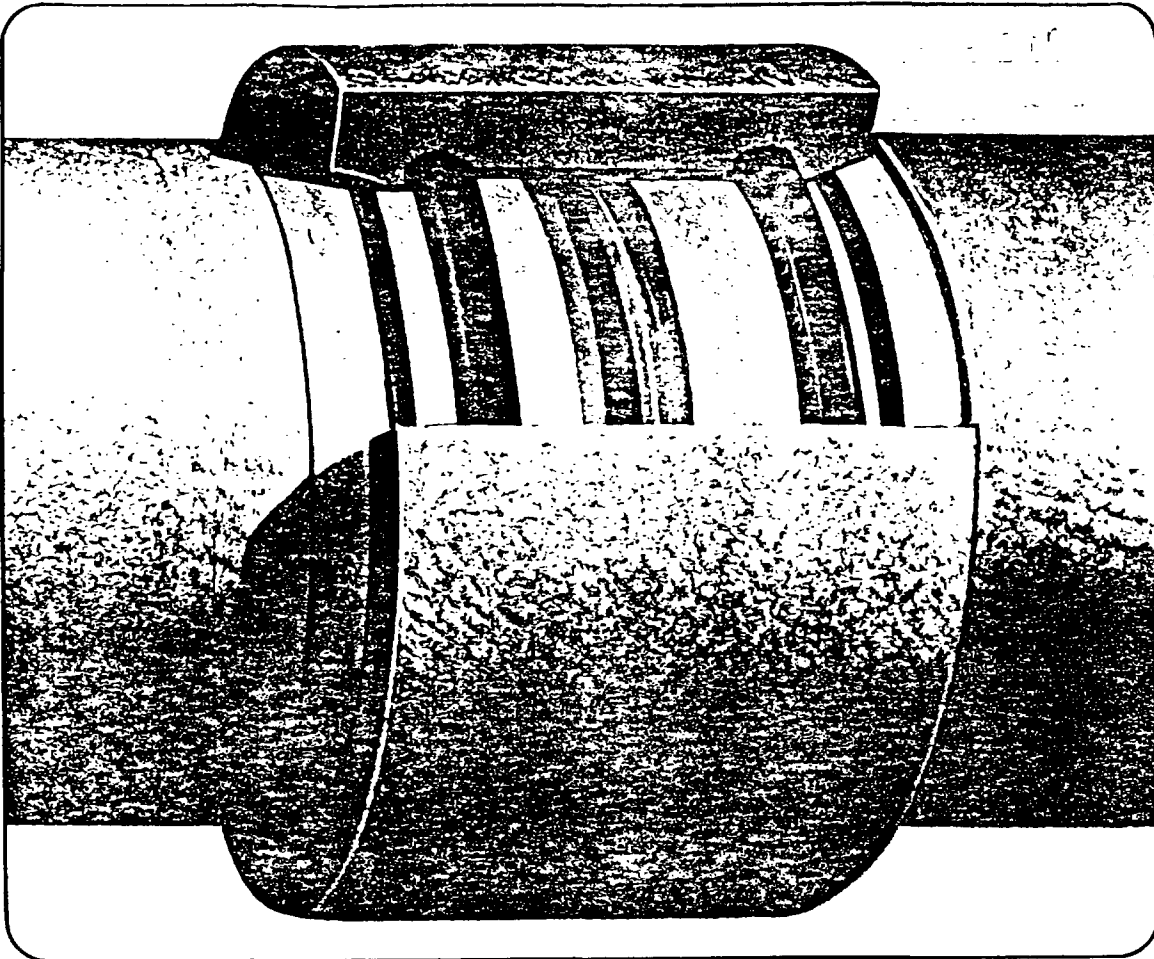




FLUID-TITE®
ASBESTOS-CEMENT PRESSURE PIPE

made by **CERTAIN-TEED®**

serving the nation



CTD030636

*Which pipe
is best...*

*FOR NEW
WATER
SYSTEMS?*

*FOR REPAIRS
AND REPLACEMENT
OF EXISTING
SYSTEMS?*



The answer is **Certain-teed pipe** — now especially designed to make installation more secure, more positive, more versatile than ever before possible! Check these great advantages Certain-teed gives you:

1. **STRENGTH** — Certain-teed FLUID-TITE® Pipe and Couplings meet or exceed the strength requirements of every national specification. All pipe and couplings are scientifically manufactured and tested in Certain-teed's modern plants under conditions of strict quality control.

2. **INTERCHANGEABILITY** — couples directly to other brands of asbestos-cement pressure pipe. Can be connected to cast-iron pressure fittings and systems.

3. **SEALING** — deep-seated sealing gasket has only

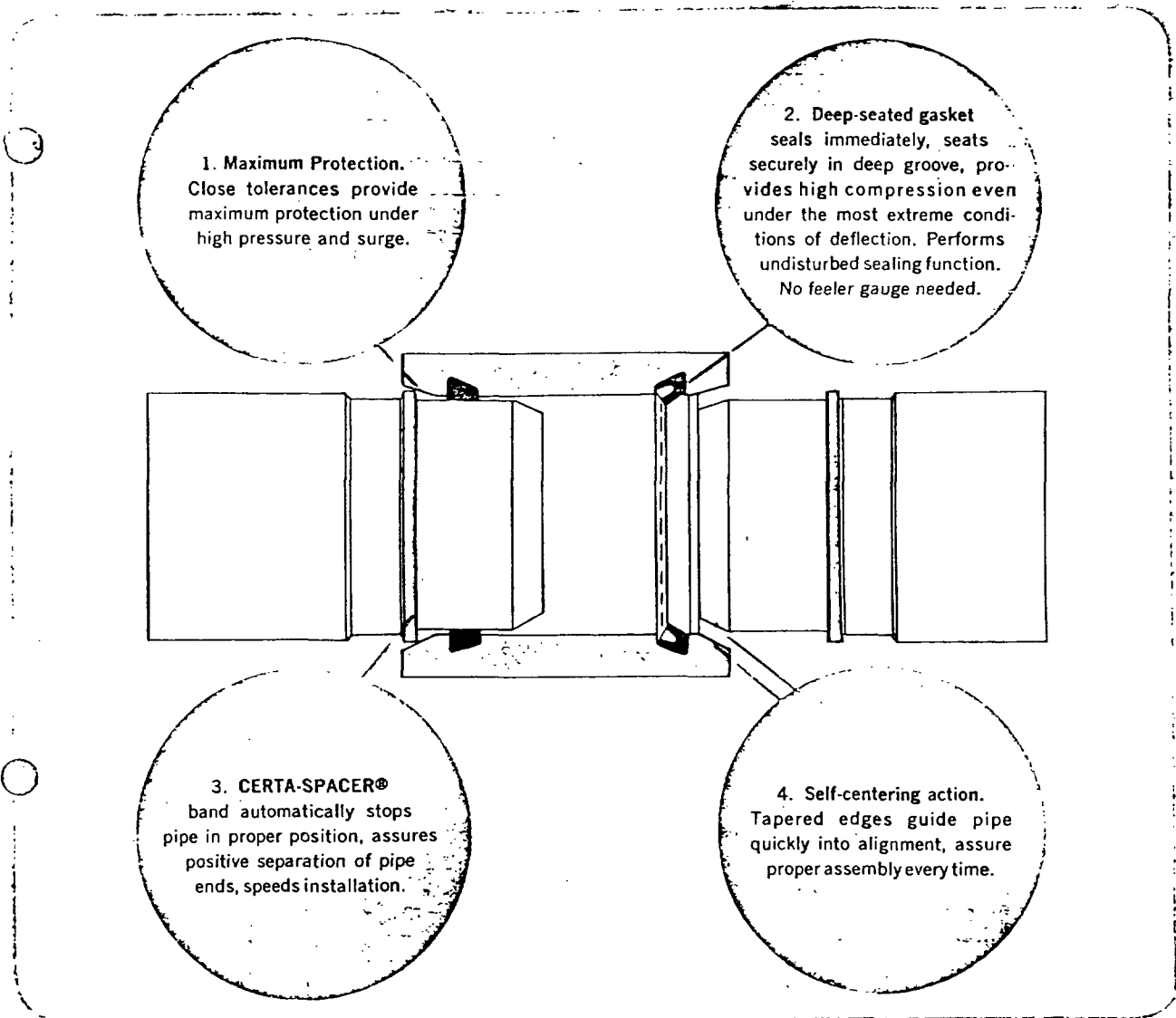
one function . . . to provide immediate, positive water seal. No need to check with feeler gauge.

4. **HIGH COMPRESSION** — The famous FLUID-TITE® Gasket and Coupling are designed to prevent leakage at extreme pressures, even under 5° deflection.

5. **CERTA-SPACER** — band, factory-applied, stops pipe in proper position automatically, provides positive pipe end separation for expansion (does not use the sealing gasket for this function).

There's built-in assurance in Certain-teed Asbestos-Cement Pressure Pipe! Joints are leak-proof, handling is simple and fool-proof. For the most versatile, finest-quality pipe with the tightest, most secure joints, insist upon Certain-teed.

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CERTAIN-TEED. pipe is very versatile and interchangeable.
Pipe ends and couplings are engineered to speed assembly and to make
connections absolutely secure, permanently leak-proof.

CERTAIN-TEED ASBESTOS-CEMENT PRESSURE PIPE WITH EXCLUSIVE PATENTED FLUID-TITE® COUPLING... ENGINEERED FOR QUALITY

Meets Current Requirements of
Specifying Agencies:
A.W.W.A. C-400.
Federal Specification SS-P-351a.
Underwriters' Laboratories, Inc.
A.S.T.M. Specification C-296.
A.S.T.M. Specification D-1869.
Associated Factory Mutual Fire
Insurance Companies.

Certain-teed Asbestos-Cement Pressure Pipe is produced by a proven American company with a reputation to maintain. Not only does Certain-teed rigorously test each pipe and coupling, but is readily available if technical assistance is needed.

For the best in water service, see your local consulting engineer.

STANDARD SIZES AND CLASSES STANDARD PIPE LENGTH — 13 FEET

Nominal Pipe Size — Inches	Nominal Inside Diameter — Inches	Machined Outside Diameter — Inches	Outside Diameter — Inches Subject to Manufacturing Tolerances	Approx. Wt. per lin. ft. pipe and couplings
CLASS 100				
3	3.00	3.74	3.93	4.7
4	4.00	4.64	5.02	6.6
6	6.00	6.91	7.10	10.0
8	8.00	9.11	9.30	15.6
10	10.00	11.14	11.44	22.2
12	12.00	13.32	13.66	29.4
14	13.60	15.07	15.36	35.3
16	15.50	17.15	17.50	45.5
18	18.00	19.90	20.44	65.0
20	20.00	22.12	22.50	74.3
24	24.00	26.48	27.17	111.0
CLASS 150				
3	3.00	3.84	4.03	5.2
4	4.00	4.81	5.14	7.4
6	5.85	6.91	7.12	11.7
8	7.85	9.11	9.44	19.2
10	10.00	11.66	11.85	28.7
12	12.00	13.92	14.11	38.4
14	14.00	16.22	16.41	51.5
16	16.00	18.46	18.65	64.7
18	18.00	20.94	21.20	87.9
20	20.00	23.28	23.54	108.0
24	24.00	27.96	28.22	154.0
CLASS 200				
3	3.00	3.84	4.18	5.9
4	4.00	4.81	5.12	8.1
6	5.70	6.91	7.36	14.9
8	7.60	9.11	9.68	24.7
10	9.60	11.66	11.85	33.7
12	11.47	13.92	14.11	47.0
14	13.60	16.22	16.44	60.0
16	15.50	18.46	18.74	77.7

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Piping and Plastics Industries
CERTAIN-TEED PRODUCTS CORPORATION, Fort Washington, Pa. 19034

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