

Marschalk & Proff, Inc. 369 Lexington Ave., N.Y.C.

NEW TOILET OUTLET

SAVES TIME... TROUBLE... MONEY

*combines lead bend
and brass ferrule...*



• Here's the kind of toilet outlet that plumbers have wanted for a long time. It comes to you in one piece with lead bend and brass ferrule joined together... all ready for quick installation... with no joint to wipe! • This new outlet represents a great improvement over the old method of buying lead bend and brass ferrule separately and wiping the two together. By eliminating the wiped joint, it enables you to make more installations per day... and at less cost per job. • Moreover, the type of joint used is exceptionally strong because it is bonded inside as well as outside... so strong, in fact, that it will withstand 100 lbs. water pressure. Note, too, that the inner surface of the joint is smooth and lapped in the direction of the flow. There are no solder beads or other uneven places to interfere with the free passage of water or where solid matter can collect. • Only the highest grade materials... 4", 8 lb. lead, and a heavy ferrule of best quality brass... are used in this new outlet which is furnished also in straight-piece units.

When you buy lead pipe, always look for the famous Dutch Boy trade-mark and the name of the National Lead Company, which are stamped every few inches on National Lead pipe. This marking is your unfailing assurance of quality lead pipe of the proper wall thickness and correct weight per running foot.



LEAD PIPE

Increased Outside Diameters for Lead Pipe

National Lead Company lead pipe now comes in new increased outside diameters in all sizes from 1 1/4" to 2", inclusive. These new diameters conform to the recommendation of the Lead Industries Association and will safely withstand constant, cold water pressures as follows:

	Per Sq. In.
A, or Strong	50 lbs.
AA, or Extra Strong	75 lbs.
AAA, or Double Strong	100 lbs.

NATIONAL LEAD COMPANY

New York, Baltimore, Buffalo, Chicago, Cincinnati, Cleveland, St. Louis, National-Boston Lead Company, Boston; Georgia Lead Company, Atlanta; Gibson & Price Company, Cleveland; National Lead & Oil Company of Pennsylvania, Pittsburgh; John T. Lewis & Bros. Co., Philadelphia.

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