



# The Ford Meter Box Company, Inc.

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## BRASS SADDLE CERTIFICATION

This is to certify that brass saddles, as manufactured by The Ford Meter Box Company, Inc., Wabash, Indiana, meet all applicable standards of ASTM (Specification B62 and/or ASTM B584, UNS/CDA No. C83600) and the American Water Works Association, including AWWA Standard C800 and latest revisions. Brass saddles (in most states) are not required to comply with the no-lead requirements stated in the United States Public Law 111-380.

These brass saddles shall be manufactured from a brass alloy with a metal content consisting of 85% copper and 5% each of tin, lead and zinc (85-5-5-5 spec.).

In addition, all brass goods designed to hold internal water pressure shall be individually tested by the manufacturer as an integral part of the production process. This requirement shall apply to each individual product; "batch" testing is not allowed.

Ford Brass saddles are suitable for above ground and below ground use and if properly installed and maintained under normal service conditions, will effectively seal at the pressure ratings listed below, providing the pipe O.D. remains constant and the appurtenances are properly stabilized. Contact Ford Meter Box if higher pressures are required.

Saddle	Pipe Size & Type	Working Pressure (PSI)
S40	2" Copper & SDR9 PET	150
S41	2" Copper & SDR9 PET	150
S70	DR21	150
	DR26	150
	Schedule 40 PVC	100
	Schedule 80 PVC	200
S71	DR21	150
	DR26	150
	Schedule 40 PVC	100
	Schedule 80 PVC	200
S90/S91	DR14 C900	150
	DR18 C900	150
	DR25 C900	150
S902/S912	DR14 C900	150
	DR18 C900	150
	DR25 C900	150

Parties responsible for monitoring and maintaining proper water system design must exercise full responsibility in understanding and upholding the full intent and scope of applicable lead laws.

THE FORD METER BOX COMPANY, INC.

Todd Hodson  
Marketing Manager