



The Ford Meter Box Company, Inc.

775 Manchester Avenue • P.O. Box 443, Wabash, Indiana U.S.A. 46992-0433
Phone: 260-563-3171 • Fax: 800-826-3487 • Overseas Fax: 260-563-0167 • www.fordmeterbox.com

September 3, 2024

FORD® BOALINQ™ Certification

This is to certify that the BOALINQ adapter, as manufactured by The Ford Meter Box Company, Inc., conforms to AWWA C219. The center sleeve is constructed of Grade A steel per ASTM A53. The end rings are manufactured using Grade C steel per ASTM A283 / A283M. Center sleeve and end rings are coated with NSF 61 certified e-coat epoxy base and an NSF 61 certified black fusion bonded epoxy topcoat for enhanced durability and corrosion resistance. Gaskets are made of EPDM rubber per ASTM D2000. Armors and spacers for bolts and nuts are made from Type 316 stainless steel per ASTM A240. Bolts, nuts, and washers are made from Type 316 stainless steel per ASTM A193 and A194, featuring an anti-friction coating. An integral nylon lifting strap is included for ease of installation.

The BOALINQ is capable of a maximum allowable deflection of 4° per side and requires a minimum pipe insertion of 2.25" on each side.

The BOALINQ, in sizes 4"-12", is capable of withstanding a working pressure equal to the lesser of the pressure rating of the pipe on which it is installed or 260 psi when properly installed, tested and maintained per manufacturer's instructions on appropriately sized pipe of the intended type under standard water works conditions.

The BOALINQ is certified to NSF/ANSI 61 standards and features dual gaskets with a removable, replaceable inner gasket to provide a greater range.

The Ford Meter Box Company holds a certificate of registration to the International Standards Organization for the latest ISO 9001 Standard.

THE FORD METER BOX COMPANY, INC.

Douglas Cox
Product Sales Manager
Pipe Products and Uni-Flange