



The Ford Meter Box Company, Inc.

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NO-LEAD BRASS CERTIFICATION

For Plastic Coil Pit Setters

This is to certify that all brass components for plastic coil pit setters, as manufactured by The Ford Meter Box Company, Inc., Wabash, Indiana, with a “-NL” designation at the end of the catalog number shall contain no more than 0.25% lead by weight. The brass alloy used for all surfaces coming in contact with potable water shall meet the requirements of UNS/CDA number C89833 as listed in ANSI/AWWA C800 Standard and the products produced with this alloy shall meet the ANSI/NSF Standard 61 and/or ANSI/NSF Standard 372 as applicable, complying with the Safe Drinking Water Act.

These components shall have the letters “NL” cast into the main body for proper identification.

Brass components that do not come in contact with potable water shall meet the requirements of ASTM B62 and ASTM B584, using UNS/CDA number C83600.

The Ford Meter Box Company, Inc. receives certification for and tests each brass ingot shipment upon arrival to ensure that the ingot conforms to this specification. All products are designed and manufactured for standard water works applications.

The coil tubing shall be high-density polyethylene (HDPE) tubing per ASTM D2737, SDR9 CTS sized. The coil tubing shall comply with AWWA C901 and shall be ANSI/ NSF Standard 61 approved. The PVC pipe housing shall be per ASTM D2241. All solder joints shall contain lead-free solder.

In addition, all brass goods designed to hold internal water pressure shall be individually pressure tested by the manufacturer as an integral part of the production process to ensure that they meet the pressure requirements established by AWWA Standard C800. This requirement shall apply to each individual product; "batch" testing is not allowed.

THE FORD METER BOX COMPANY, INC.

Todd Hodson
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