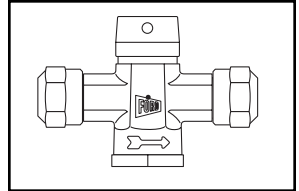
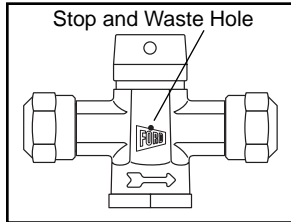


SUBMITTAL INFORMATION

Inverted Key Curb Stop - (Z44-xxxSW-Q style)



QUICK JOINT FOR COPPER OR PLASTIC TUBING (CTS) INLET AND OUTLET



Stop and Waste Hole

Sturdy stops allow 90° motion and are enclosed and protected.

Bronze pin securely locks the tee head to the inverted key

A Buna-N rubber O-ring near the top of the inverted key offers extra protection against leaks.

Molded Buna-N Spring Tip Gasket provides hydraulic seal

External Nut Stop

Quick Joint Nut

Inlet Size

Outlet Size

Quick Joint Nut

Stainless Steel Gripper

A water passage on the inlet side provides upward pressure on the key, helping to hold it in the proper position.

Length

A bronze coil spring exerts a constant upward force on the bottom of the key. If the tee-head requires tapping to free a stuck key, the spring automatically re-seats the key in a watertight position.

VALVE SIZE	INLET SIZE	OUTLET SIZE	LENGTH	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
1/2"	1/2"	1/2"	3-5/8"	1.7	▼ Z44-111SW-Q	
3/4"	5/8"	5/8"	5-1/16"	-	▼ Z44-322SW-Q	
3/4"	3/4"	3/4"	5-3/32"	2.8	▼ Z44-333SW-Q	
1"	1"	1"	6-1/16"	4.4	▼ Z44-444SW-Q	



▼ UL Classified to ANSI/NSF Standard 61.

Note: Ford recommends using insert stiffeners with plastic pipe or tubing.

FEATURES

- All brass conforms to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)
- Hole for attaching curb box rod is provided in tee-head.
- Meets 100 PSI pressure requirement of AWWA Standard C800.

The Ford Meter Box Company considers the information in this submittal form to be correct at the time of publication. Item and option availability, including specifications, are subject to change without notice. Please verify that your product information is current.



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Submitted By: