

QUALITY. VALUE. ECONOMIC GROWTH.

WWW.MIAMIDADE.GOV/WATER



Sheet Number: 8.3

Product Specifications

Miami-Dade Water & Sewer Department
 Address: 3071 SW 38th Ave, Miami, FL 33146
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Water Services – Corporation Stops



Minimum Standards

- AWWA C800
- MDWASD Specification: Section 15065

Other Requirements

- ANSI/NSF Standard 61
- No Lead – All brass components shall be marked “NL”
- Air Release Valves and Flushing Valves require ball type corporation stops rated at 300 psi

Applications

- Water

PRE-APPROVED MANUFACTURER

- | | |
|------------------|--------------|
| 1) A.Y. McDonald | 3) Mueller |
| 2) Ford | 4) Cambridge |

Issue Date:

4/4/2016

Revised Date:

5/09/2018

APPROVED PRODUCTS / MODELS

SIZE	MANUFACTURER	MODEL	SUBMITTED
3/4" - 2"	A.Y. McDonald	73121B AWWA/CC x increasing MNPT thread outlet	<input type="checkbox"/>
3/4" - 2"	A.Y. McDonald	74701B-22 AWWA/CC x CTS outlet	<input type="checkbox"/>
3/4" - 2"	A.Y. McDonald	74701BG AWWA/CC x Grip Joint for CTS outlet	<input type="checkbox"/>
3/4" - 2"	A.Y. McDonald	74704BG MNPT inlet x Grip CTS outlet	<input type="checkbox"/>
3/4" - 2"	A.Y. McDonald	74704B MNPT x CTS	<input type="checkbox"/>
3/4" - 2"	A.Y. McDonald	73148B AWWA/CC x FNPT	<input type="checkbox"/>
3/4" - 2"	A.Y. McDonald	73149B MNPT x FNPT	<input type="checkbox"/>
3/4" - 2"	Ford	FB800-x-NL AWWA/CC x increased MNPT thread outlet	<input type="checkbox"/>
1"	Ford	FB1000-xx-NL AWWA/CC x CTS outlet	<input type="checkbox"/>
1"	Ford	FB1000-xx-G-NL AWWA/CC x Grip Joint for CTS outlet	<input type="checkbox"/>
2"	Ford	FB1100-x-G-NL Male IP inlet x Grip CTS outlet	<input type="checkbox"/>
1 1/4" - 2"	Ford	FB1100-x-NL MIP x CTS outlet	<input type="checkbox"/>
3/4" - 2"	Ford	FB1600-x-NL style AWWA/CC x FIP Outlet	<input type="checkbox"/>
3/4" - 2"	Ford	FB1700-x-NL style (MIP x FIP Outlet)	<input type="checkbox"/>
1" - 2"	Mueller	Mueller 300 Ball Type Corp Stop	<input type="checkbox"/>
3/4"-2"	Cambridge	301NL-AxIDx AWWA/CC x increased MNPT thread outlet	<input type="checkbox"/>
1"	Cambridge	301NL-AxBx AWWA/CC x CTS outlet	<input type="checkbox"/>
3/4"-1"	Cambridge	301NL-AxGJx AWWA/CC x Grip Joint for CTS outlet	<input type="checkbox"/>
3/4" - 2"	Cambridge	301NL-MxBx MIP x CTS outlet	<input type="checkbox"/>
3/4" - 2"	Cambridge	301NL-AxFx AWWA/CC x Female IP outlet	<input type="checkbox"/>
3/4" - 2"	Cambridge	301NL-MxFx MIP x FIP Outlet	<input type="checkbox"/>

SIZE FURNISHED:

Inlet Size: _____ Outlet Size: _____

COMMENTS: _____

Approved by: MDWASD Departmental Standards, Specifications, and Product Committee

Revision History:

5-09-2018 – Added Cambridge Brass; Added Product Description to all Corporation Stops.