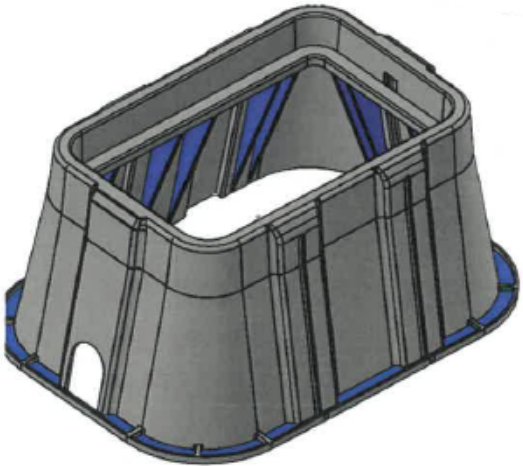


Section J: Service Boxes	Effective Date: <u>01-01-2026</u>
J 1 Meter Box (5/8" & 1") Single Service Non-Traffic Areas J 2 Meter Box (5/8") Dual Service Non-Traffic Areas J 3 Meter Box (5/8" & 1") Single Service Traffic Rated J 4 Meter Box (5/8") Dual Service Traffic Rated J 5 Meter Box (1 1/2", & 2") Single Service Traffic and Non-Traffic Rated J 6 Lid Details (5/8" & 1") Single Service Non-Traffic Areas J 7 Lid Details (5/8") Dual Service Non-Traffic Areas J 8 Lid Details (5/8" & 1") Single Service Traffic Rated J 9 Lid Details (5/8") Dual Service Traffic Rated J 10 Lid Details (1-1/2" & 2") Single Service Traffic and Non-Traffic Rated	

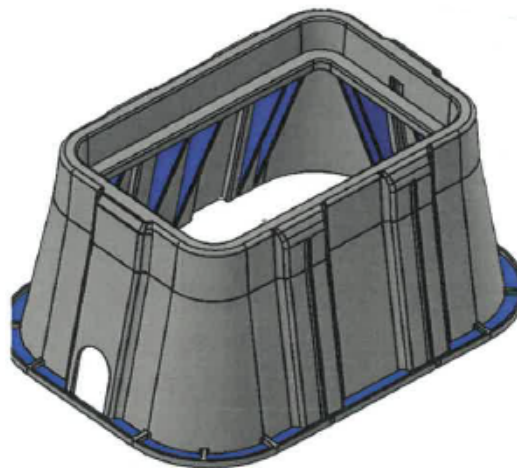
J 1 – METER BOX (5/8" & 1") SINGLE SERVICE NON-TRAFFIC AREAS:	Effective Date: <u>01-01-2026</u>
<u>SPECIFICATION/MATERIAL:</u> 5/8" & 1" water meter box shall meet or exceed the performance specifications of: • Boxes and Lids shall be designed and tested to meet ASTM C857 load rating standards and have labeling to indicate this loading. • Box and Lid shall be made of a High-Density Polyethylene material. • Box shall be compatible with Lid from Material Specification J 6. <u>APPLICATIONS & APPLICATION REQUIREMENTS:</u> • Acceptable in incidental traffic and non-traffic applications . • 5/8" & 1" Single Service metered services. • Box shall be black in color. • See Material Specification J 6 for lid details.	
<u>RESTRICTIONS:</u> Use of this product is limited to: • 5/8" & 1" single Service • Acceptable in non-traffic applications only	<u>MANUFACTURER:</u> • NDS - D1200-BO • DFW - DFW1200TT-12-BODY • Carson - 1015-12

J 2 – METER BOX (5/8”) DUAL SERVICE NON-TRAFFIC AREAS:Effective Date: 01-01-2026**SPECIFICATION/ MATERIAL:**

- 5/8” water meter box dual service meter box, shall meet or exceed the performance specifications of:
- Boxes and Lids shall be designed and tested to meet ASTM C857 load rating standards and have labeling to indicate this loading.
- Box and Lid shall be made of a High-Density Polyethylene material.
- Box shall be compatible with Lid from Material Specification J 7.
-

APPLICATIONS & APPLICATION REQUIREMENTS:

- Acceptable in non-traffic applications only.
- 5/8” Dual Service metered services.
- Box shall be black in color.
- See Material Specification J 7 for lid details.

**MANUFACTURER:**

- NDS - D1500-DU B/O
- Carson 1220-12

RESTRICTIONS:

Use of this product is limited to:

- 5/8” Dual Service
- Acceptable in non-traffic applications only

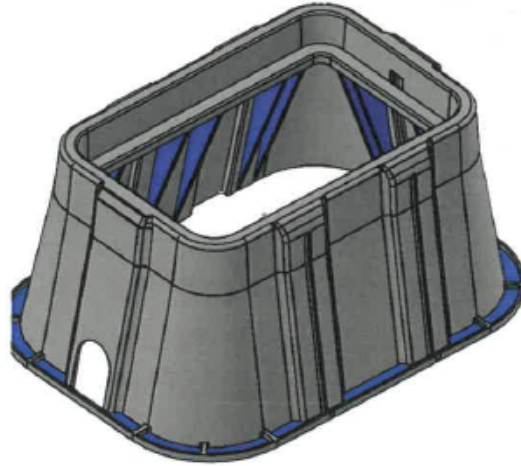
J 3 – METER BOX (5/8" & 1") SINGLE SERVICE TRAFFIC RATED:Effective Date: 01-01-2026**SPECIFICATION/MATERIAL:**

5/8" & 1" water meter box shall meet or exceed the performance specifications of:

- Boxes and Lids shall be designed and tested to meet ASTM A48, Class 30B and ANSI/SCTE 77 Tier 15 load rating standards and have labeling to indicate this loading.
- Box and Lid shall be made of a Polyolefin material.
- Box shall be compatible with Lid from Material Specification J 8.

APPLICATIONS & APPLICATION REQUIREMENTS:

- 5/8" & 1" Single Service metered services.
- Box shall be black in color.
- See Material Specification J 8 for lid details.

**MANUFACTURER:**

- TriCast 1118-12 Flare Wall Poly-Fibre H20
- DFW - DFW37C-12-1MA
- SIGMA - RMB111812 NSW-W
- Brooke Products No.37 MB (See Restrictions)

RESTRICTIONS:

Use of this product is limited to:

- 5/8" & 1" Single Service
- Acceptable only in occasional, non-deliberate traffic applications.
- Not acceptable in deliberate heavy vehicular traffic applications when AASHTO H-20 load rating is required.
- Brooke Products No. 37 MB to be used for LPS box only

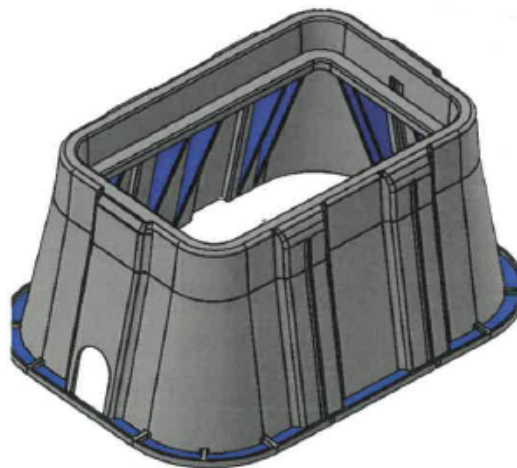
J 4 – Meter Box (5/8”) Dual Service Traffic Rated:Effective Date: 01-01-2026**SPECIFICATION/MATERIAL:**

5/8” Dual traffic rated water meter box shall meet or exceed the performance specifications of:

- Boxes and Lids shall be designed and tested to meet ASTM A48, Class 30B and ANSI/SCTE 77 Tier 15 load rating standards and have labeling to indicate this loading.
- Box and Lid shall be made of a Polyolefin material.
- Box shall be compatible with Lid from Material Specification J 9.

APPLICATIONS & APPLICATION REQUIREMENTS:

- 5/8” Dual Service metered services.
- Box shall be black in color.
- See Material Specification J 9 for lid details.

**MANUFACTURER:**

- SIGMA - RMB141612NSW3M
- SIGMA - RMB171814NSW3M
- DFW-38C-14-BODY
- DFW39C-12-BODY

RESTRICTIONS:

Use of this product is limited to:

- 5/8” Dual Service
- Acceptable only in occasional non-deliberate traffic applications.
- Not acceptable in deliberate heavy traffic applications when ASHTO H-20 is required.

**J 5 – METER BOX (1-1/2" & 2") SINGLE SERVICE TRAFFIC AND
NON-TRAFFIC RATED:**
Effective Date: 01-01-2026**SPECIFICATION/ MATERIAL:**

1-1/2" & 2" water meter box 1730-18 BCF-XL, shall meet or exceed the performance specifications of:

- Boxes and Lids shall be designed and tested to meet ASTM A48, Class 30B and ANSI/SCTE 77 Tier 15 load rating standards and have labeling to indicate this loading.
- Box and Lid shall be made of a Polyolefin material.
- Box shall be compatible with Lid from Material Specification J 10.

APPLICATIONS & APPLICATION REQUIREMENTS:

- 1-1/2" & 2" Single Service metered services.
- Box shall be black in color.
- See Material Specification J 10 for lid details.

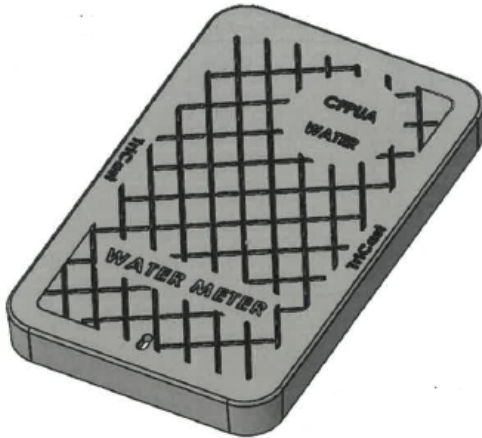
**MANUFACTURER:**

- DFW - DFW1730CH-18-BODY
- TriCast - OC-1730-18 BCF H20-Black Meter Box
- SIGMA - RMB1730-SWM-W

RESTRICTIONS:

Use of this product is limited to:

- 1-1/2" & 2" Single Service
- Acceptable in non-traffic and occasional traffic applications
- Not acceptable in deliberate heavy vehicular traffic applications when ASHTO H-20 is required.

J 6 – LID DETAILS (5/8" & 1") SINGLE SERVICE NON-TRAFFIC AREAS:	Effective Date: <u>01-01-2026</u>
<u>SPECIFICATION/MATERIAL:</u> 5/8" & 1" water meter Lid Flush Cover, shall meet or exceed the performance specifications of: • Lid shall be designed and tested to meet ASTM C857 load rating standards and have labeling to indicate this loading. • Lid shall be made of a High-Density Polyethylene material. • Lid shall be compatible with Box from Material Specification J 1. <u>APPLICATIONS & APPLICATION REQUIREMENTS:</u> • Acceptable in non-traffic applications only. • 5/8" & 1" Single Service metered services. • Lid shall be black in color. • See Material Specification J 1 for box details. • The lid shall have an under-mount system to hold antenna / ERT. • A ferrous material shall be molded within the lid for locating purposes.	
<u>RESTRICTIONS:</u> Use of this product is limited to: • 5/8" & 1" Single Service • Acceptable in non-traffic applications only	<u>MANUFACTURER:</u> • NDS D12-BAMRL • DFW - DFW36M-1A-LID • TriCast - MSTRICAST-10-15-BR-R

J 7 – LID DETAILS (5/8”) DUAL SERVICE NON-TRAFFIC AREAS:Effective Date: 01-01-2026**SPECIFICATION/ MATERIAL:**

5/8" & 1" water meter Lid Flush Cover, shall meet or exceed the performance specifications of:

- Lid shall be designed and tested to meet ASTM C857 load rating standards and have labeling to indicate this loading.
- Lid shall be made of a High-Density Polyethylene material.
- Lid shall be compatible with Box from Material Specification J 2.

APPLICATIONS & APPLICATION REQUIREMENTS:

- 5/8" Dual Service metered services.
- Lid shall be black in color.
- See Material Specification J 2 for box details.
- The lid shall have an under-mount system to hold antenna / ERT.
- A ferrous material shall be molded within the lid for locating purposes.

**MANUFACTURER:**

- DFW- DFW39M-1MA-LID
- NDS - D15-BAMRL
- TriCast MSTRICAST-1220-2B

RESTRICTIONS:

Use of this product is limited to:

- 5/8" Dual Service
- Acceptable in non-traffic applications only

J 8 – LID DETAILS (5/8" & 1") SINGLE SERVICE TRAFFIC RATED:	Effective Date: <u>01-01-2026</u>
<u>SPECIFICATION/MATERIAL:</u> 5/8" & 1" water meter Flush Cover, shall meet or exceed the performance specifications of: - Lid shall be designed and tested to meet ASTM A48, Class 30B and ANSI Tier 15 load rating standards and have labeling to indicate this loading - Lid shall be made of a Polyolefin material. - Lid shall be compatible with Box from Material Specification J 3. <u>APPLICATIONS & APPLICATION REQUIREMENTS:</u> 5/8" & 1" Single Service metered services. - Lid shall be black in color. - See Material Specification J 3 for box details. - The lid shall have an under-mount system to hold antenna / ERT. - A ferrous material shall be molded within the lid for locating purposes.	
<u>RESTRICTIONS:</u> Use of this product is limited to: 5/8" & 1" Single Service - Acceptable only in occasional non-deliberate traffic applications. - Not acceptable in deliberate heavy vehicular traffic applications when ASHTO H-20 is required. - SIP Industries No. 2926 to be used for LPS only and is to be marked "SEWER"	<u>MANUFACTURER:</u> - TriCast - 1118 H20 Poly-Fibre Meter Lid - Sigma - N1118BLKWAT-UM - DFW - DFW37C-1A-LID - SIP Industries No. 2926 (See Restrictions)

J 9 – LID DETAILS (5/8") DUAL SERVICE TRAFFIC RATED:Effective Date: 01-01-2026**SPECIFICATION/MATERIAL:**

5/8" & 1" water meter Flush Cover, shall meet or exceed the performance specifications of:

- Lid shall be designed and tested to meet ASTM A48, Class 30B and ANSI Tier 15 load rating standards and have labeling to indicate this loading
- Lid shall be made of a Polyolefin material.
- Lid shall be compatible with Box from Material Specification J 4.

APPLICATIONS & APPLICATION REQUIREMENTS:

- 5/8" Dual Service metered services.
- See Material Specification J 4 for box details.
- The lid shall have an under-mount system to hold antenna / ERT.
- A ferrous material shall be molded within the lid for locating purposes.

**MANUFACTURER:**

- SIGMA - 718BLKWAT-2UM
- SIGMA - N1416BLKWAT-2UM
- DFW- DFW38C-1MA-LID
- DFW- DFW39C-1A-LID

RESTRICTIONS:

Use of this product is limited to:

- (5/8") Dual Service
- Acceptable only in occasional non-deliberate traffic applications.
- Not acceptable in deliberate heavy vehicular traffic applications when ASHTO H-20 is required.

J 10 – LID DETAILS (1-1/2" & 2") SINGLE SERVICE TRAFFIC AND NON-TRAFFIC RATED:	Effective Date: <u>01-01-2026</u>
<u>SPECIFICATION/ MATERIAL:</u> 1-1/2" & 2" water meter FL369P Flush Cover, shall meet or exceed the performance specifications of: - Lid shall be designed and tested to meet ASTM A48, Class 30B and ANSI Tier 15 load rating standards and have labeling to indicate this loading - Lid shall be made of a Polyolefin material. - Lid shall be compatible with Box from Material Specification J 5. <u>APPLICATIONS & APPLICATION REQUIREMENTS:</u> 1-1/2" & 2" Single Service metered services. - See Material Specification J 5 for box details. - The lid shall have an under-mount system to hold antenna / ERT. - A ferrous material shall be molded within the lid for locating purposes.	
<u>RESTRICTIONS:</u> Use of this product is limited to: (1-1/2" & 2") Single Service - Acceptable in non-traffic and occasional non-deliberate traffic applications. - Not acceptable in deliberate heavy vehicular traffic applications when ASHTO H-20 is required.	<u>Manufacturer:</u> - DFW - DFW1730C-1MA-LID - Oldcastle - FL36 (17X30) LID - SIGMA - N1730BLKWAT LID