## Christy Concrete Utility Boxes (Regional Availability)

### B3, B9, B16 Utility Boxes

A high density reinforced concrete box with non-setting shoulders positioned to maintain grade and facilitate backfilling. Approximate dimensions shown.

**Features:**
- Etched polyethylene face
- Face anchored in concrete
- Ultraviolet inhibitor

### B3 Utility Box 9 7/8" x 16-1/4"

**Dimensions:**
- A=19"
- B=13.25"
- C=12"
- D=15.5"
- E=9.375"
- F=5.75"
- G=4.25"
- H=1"
- I=14.5"
- J=8.25"
- K=1.125"

### B9 Utility Box 10 5/8" x 17-1/4"

**Dimensions:**
- A=19.75"
- B=14.25"
- C=12"
- D=17.25"
- E=10.25"
- F=3"
- G=4.25"
- H=1"
- I=15.25"
- J=10"
- K=1.75"

### B16 Utility Box 12" x 22-1/4"

**Dimensions:**
- A=25.25"
- B=15.75"
- C=12"
- D=22.25"
- E=12"
- F=4.75"
- G=4.5"
- H=1"
- I=20.625"
- J=10.5"
- K=2"

### B24 Utility Box 18" x 19-1/2"

A high density reinforced concrete box designed to permit the installation of 2 meters in the same box. Non-setting shoulders are positioned to maintain grade and facilitate backfilling. Approximate dimensions shown.

### B30 Utility Box 13 -1/4" x 24"

A high density reinforced concrete box with non-setting shoulders positioned to maintain grade and facilitate backfilling.

### B36 Utility Box 17-1/4" x 30"

**Dimensions:**
- A = 35.25"
- B = 22.25"
- C = 12"
- D = 30"
- E = 2.25"
- F = 2.25"
- G = 29.25"
- H = 17.25"
- I = 1.5"
- J = 10"
- K = 30.5"
- L = 17.5"
- M = 2"

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### Item Description Table

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<thead>
<tr>
<th>ITEM</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>37000110</td>
<td>B-3 CHRISTY METER BOX 9 X 16</td>
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<tr>
<td>37000120</td>
<td>B-3D CHRISTY LID - WATER</td>
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<tr>
<td>37000122</td>
<td>B-3D CHRISTY LID - ELECTRIC</td>
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<tr>
<td>37000150</td>
<td>B-3TL CI LOCKING LID - WATER</td>
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<td>B-3K CHRISTY KEY FOR B3TL LID</td>
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<td>37000210</td>
<td>B-9 CHRISTY METER BOX 10 X 17</td>
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<td>37000220</td>
<td>B-9D CHRISTY LID - WATER</td>
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<td>N-9D/B-9D CHRISTY LID - ELECTRIC</td>
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<td>37000230</td>
<td>B-9X12 CHRISTY EXT FOR B9</td>
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<td>B-9C CHRISTY CI LID - WATER</td>
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<td>37000250</td>
<td>B-9-71C CHRISTY CI DRAIN GRATE</td>
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<td>B-16 CHRISTY METER BOX 12 X 22</td>
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<td>B-16D CHRISTY LID - WATER</td>
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**Note:** All dimensions are approximate. For exact specifications, consult the manufacturer’s documentation.
**FL8, FL9, FL30 and FL36 Fibrelyte Utility Boxes**

Fibrelyte is a proven polyester pre-mix with calcium carbonate and polyester resins interlaced with fiberglass and ultra-violet inhibitors. Approximate dimensions shown. All Fibrelyte valve and utility boxes are designed to receive either Fibrelyte, standard Christy concrete or cast iron lids. Fibrelyte is a durable, state and utility approved, non-combustible material.

### FL8 Utility Box 9" x 12"

- **Fibrelyte Utility Box**
- **Dimensions:** 9-1/2" x 11" x 3-1/4"
- **Description:** Fibrelyte Utility Boxes are durable and state and utility approved.

### FL9 Utility Box 10" x 17"

- **Fibrelyte Utility Box**
- **Dimensions:** 9" x 12" x 3-3/4"
- **Description:** Fibrelyte Utility Boxes are durable and state and utility approved.

### FL30 Utility Box 13" x 24"

- **Fibrelyte Utility Box**
- **Dimensions:** 13" x 24" x 3-3/4"
- **Description:** Fibrelyte Utility Boxes are durable and state and utility approved.

### FL36 Utility Box 17" x 30"

- **Fibrelyte Utility Box**
- **Dimensions:** 17" x 30" x 20-3/4"
- **Description:** Fibrelyte Utility Boxes are durable and state and utility approved.

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<td>FL-8D CHRISTY LID - WATER</td>
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<td>37000722</td>
<td>FL-8D CHRISTY LID - ELECTRIC</td>
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<td>37000730</td>
<td>FL-8T BOLT-DOWN LID - WATER</td>
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<td>37000910</td>
<td>FL-30-12 FIBRELYTE BOX 13X24</td>
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<td>FL-30D CHRISTY LID - WATER</td>
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<td>FL-36-20 FIBERLYTE BOX 17X30</td>
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<td>FL-36T BOLT-DOWN LID - WATER</td>
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**V12 Drain Box**  
12" x 12"

**Dimensions**  
- A = 20"  
- B = 12"  
- C = 20"  
- D = 8"  
- E = 15°  
- F = 6.5°

The concrete drain box has a cast in galvanized frame and is specifically engineered for drainage in medium traffic areas such as parking lots, school grounds, walkways, etc. Its design permits final grading material to “lock in” and finish clean. Knockouts accommodate up to 8” O.D. pipe.

<table>
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<tr>
<th>ITEM</th>
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<tbody>
<tr>
<td>37001910</td>
<td>V-64 CHRISTY DRAIN BOX</td>
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<td>37001920</td>
<td>V-64-71C CHRISTY C.I. GRATE</td>
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<td>V-64 X 12 CHRISTY EXT FOR V-64</td>
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**Sprinkler Blocks**

A precast concrete protector for a variety of sprinkler heads. For extra heavy duty applications where maximum protection is required. Can be set above grade or at ground level. Approximately dimensions shown.

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<td>37002310</td>
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<td>37002315</td>
<td>SB-1B TYPE B SPNKLKR BLK 8 5/8</td>
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<tr>
<td>37002320</td>
<td>SB-1C TYPE C SPNKLKR BLK 20X20</td>
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**F8 Curb Valve Box**  
8-1/2" I.D. x 11-3/4"  

**Dimensions**  
- A = 12.375"  
- B = 11.75"  
- C = 9.75"  
- D = 2.75"  
- E = 9"  
- F = 7.125"  
- G = 4.5"  
- H = 1.375"  
- I = 8.875"  
- J = 2"

A high density reinforced concrete box used for access to underground valves. This box has tapered sides to prevent settling.

**Features:**  
- Etched polyethylene face  
- Face anchored in concrete  
- Ultraviolet inhibitor

**U21S Sectional Catch Basin**  
2’ x 2’ I.D.

**Dimensions:**  
- A = 22"  
- B = 12"  
- C = 18.375"  
- D = 9.5"  
- E = 11"  
- F = 16"  
- G = 6.5"  
- H = 1.75"  
- I = 15.875"  
- J = 6.25"  
- K = .75"

The concrete drain box is a precast concrete protector for a variety of sprinkler heads. For extra heavy duty applications where maximum protection is required. Can be set above grade or at ground level. Approximately dimensions shown.

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<td>37002020</td>
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<td>37002030</td>
<td>U21S CHRISTY 6IN TOP SECTION</td>
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<td>37002040</td>
<td>U21S CHRISTY 12IN EXT W/KO</td>
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<td>37002050</td>
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<td>37002060</td>
<td>U21SSL CHRISTY 33 X 33 SLAB</td>
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<td>37002070</td>
<td>U21-NT CHRISTY NON-TRAFC GRATE</td>
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<td>37002080</td>
<td>U21-HT CHRISTY HVY TRAFC GRATE</td>
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</table>

**G5 Traffic Valve Box**  
10 3/8" I.D. x 12"

**Dimensions:**  
- A = 9"  
- B = 14.25"  
- C = 11.125"  
- D = 12"  
- E = 10.375"  
- F = 1"  
- G = 11.375"

The largest throat diameter for any box in its size range permits quick, easy valve adjustments. The large throat also makes this unit highly adaptable as a survey monument box.

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<td>37002220</td>
<td>G5C TRAFFIC LID C.I. C275</td>
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**Welded steel bar grate supplied with hold down bolts. A high density reinforced concrete box with a cast in galvanized frame, specifically engineered for heavy traffic areas.**