

# MultiDrain Systems, Inc.

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Manufacturers of Pre-engineered Trench Drain Systems

## Alfa Channel<sup>®</sup>

Pre-engineered Precast Polymer Concrete



## Surface Drainage Technology & Solutions

EconoDrain<sup>®</sup> • EconoDrain PT-2<sup>™</sup> • EconoDrain DG-4<sup>™</sup> • Alfa Channel<sup>®</sup> • Alfa Slot<sup>®</sup> • MultiDrain<sup>®</sup>

**MultiDrain<sup>®</sup>**  
We Drain Your Site, Not Your Budget!

**EconoDrain<sup>®</sup>**  
[www.multidrainsystems.com](http://www.multidrainsystems.com)

**Alfa Channel®**

Alfa Channel® is a modular, pre-cast, pre-engineered polymer concrete (PC) trench drain system that has an interior channel width of 4". The system includes 30 pre-sloped channel sections of 1 meter nominal (994mm) each with built in slope of 0.6%. The Alfa Channel system also includes additional neutral or non-sloping channels that may be inserted in 4 locations for additional trench length.

The system is complemented by both in-line catch basin and modular catch basin assemblies. The modular design of the Alfa Channel system provides true on-site adaptability and cuts down overall project costs by reducing excess materials and labor.

Channels are manufactured from UL certified polymeric materials. Alfa Channel features a high precision tongue and groove joint for positive alignment and a superior configuration for sealant application.

**Environmental**

With today's demands on capturing and conserving water, Alfa Channel is ideal for channeling water runoff where it can be reprocessed for usable water. Alfa Channel is also ideal for capturing and containing rain water for erosion control.

Alfa Channel specified by architects and engineers for many applications such as civil, industrial, DOT, airports, intermodal and many other areas where containment or channeling water is necessary.

**Frame Options**

Painted ductile iron is standard and galvanized ductile iron or stainless steel are optional. Select the best frame material for your application or adhere to the professional engineer's specification. All frames are independently anchored into the surrounding concrete so that the encapsulation concrete receives the horizontal loads and not the channel walls.

**Grating Options**

A variety of gratings and covers provide load capabilities from pedestrian up to large aircraft and severe point loads. Grating options include ductile iron, FRP, galvanized and stainless steel stamped grates. Iron grates can be galvanized to meet many commercial and industrial needs. Decorative grates are also available.



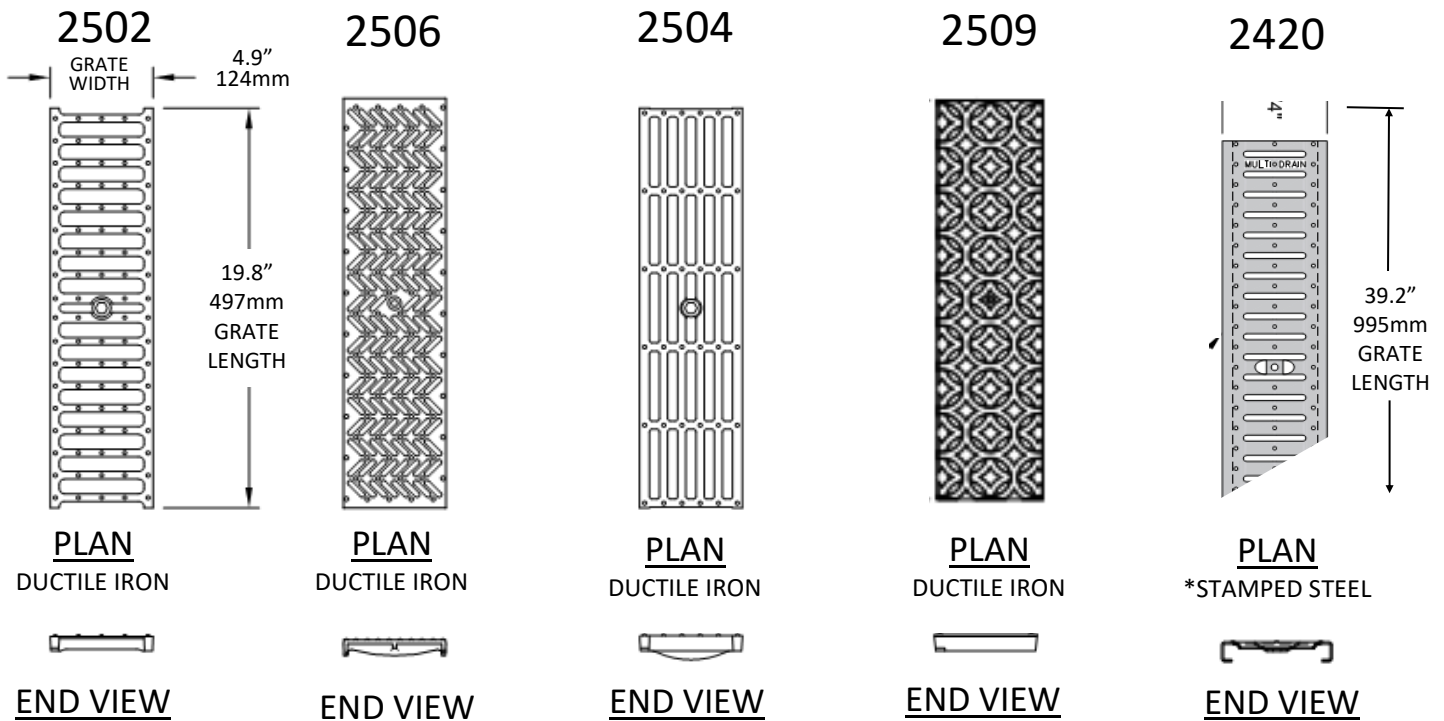
**Alfa Channel 4"**

Without Frame: The grates will lay in the grate track formed within the channel. The grate can be locked in place utilizing an Alfa Toggle Lock at the Black Dot molded in the channel wall.

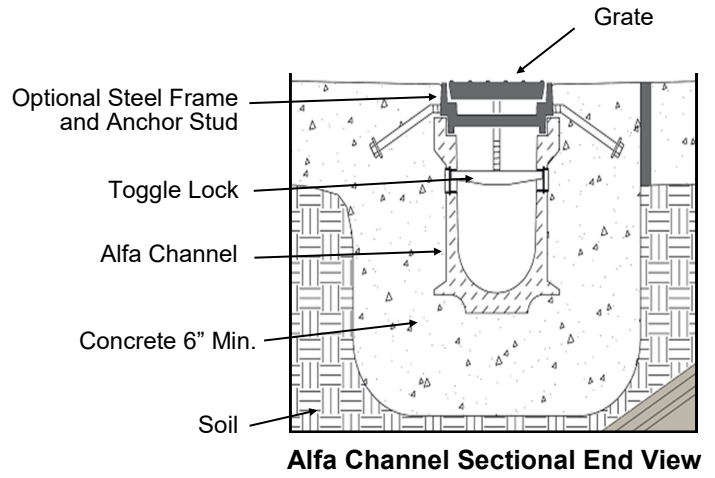
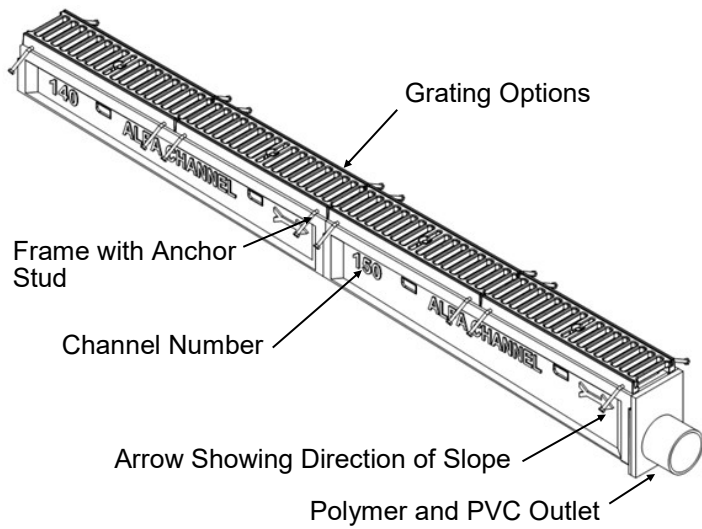


**Alfa Channel 4"**

With Frame: The grate will lay within the frame and can be locked in place using the same method as above.



\*Stamped Grates - Available in Galvanized and Stainless Steel. Other Grates are available, see website.



**Pre-Engineered System**

Wood forming requires expensive labor and well-trained carpenters to build forms precisely to match the grating size and meet the engineer’s specifications. Carpenters must be able to build wood forms with the proper slope and keep the trench straight and aligned. Once the concrete is placed, the wood forms must be removed the wood forms discarded. Then, the contractor may need to touch-up the concrete in the trench. If a radius is required in the bottom of the trench, this will be done the with grouting.

Alfa Channel eliminates the need for carpenters. The channels are nominal 1 meter long, and designed to butt end to end by tongue and groove keeping the channels aligned and straight. Tongue and groove also assist in securing channel connections to prevent fluid migration out of the system. MultiDrain Systems, Inc. maintains a line of sealants that can be applied to channels when a sealed system is required. The channels are manufactured to receive the grating either by inlay or steel frame. With smooth polymer concrete, radius bottoms and 0.6% slope built in, Alfa Channel is designed for excellent hydraulics.

**Engineered for Fast and Easy Installation**

Alfa Channel is well-marked with arrows showing the direction of slope. Each channel is labeled with a number showing the numerical sequence. Pipe outlets are available for end and vertical outlet assemblies made from polymer and PVC outlet pipe.

Alfa Channel is easy to install utilizing the U-shaped non-float support leg to align the channels, adjust the height, and anchor each channel. For complete installation instructions, please see the Alfa Channel Installation Guide.

Alfa Channel is formed with full-length anchoring ribs on each side of the channel at the base of the side wall. These anchoring ribs provide a positive mechanical lock with surrounding concrete.

Independently anchored frames transfer the dynamic loads directly into the encapsulation concrete and channels are mechanically anchored via the full length rib. This eliminates the wheel load from creating strain on the channel and keeps the channel safely in the concrete

| Property                          | Test Method | Value                       |
|-----------------------------------|-------------|-----------------------------|
| Minimum Compressive Strength      | ASTM C579   | 117,2 MPa (17,000 psi )     |
| Minimum Bending Strength          | ASTM C580   | 27,6 MPa (4,000 psi )       |
| Minimum Tensile Strength          | ASTM C307   | 13,8 MPa (2,000 psi )       |
| Maximum Moisture Absorption       | ASTM A140   | 0.2% [PCC 5% ]              |
| Freeze Thaw Cycles (1,600 cycles) | ASTM C666   | No Weight Loss              |
| Fungi Growth Resistance           | ASTM G21    | Zero (0) Mold Growth        |
| Flame Spread - UL / ULC           | UL 723      | Class A - Flame 5; Smoke 95 |
| Chemical Resistance               | ASTM C267   | Pass - Automotive Fluids    |



## ALFA CHANNEL HYDRAULIC DATA

| Part No. | Channel Only                      |            |                                   |                    | Part No. | Channel Only                      |             |                                   |                    |
|----------|-----------------------------------|------------|-----------------------------------|--------------------|----------|-----------------------------------|-------------|-----------------------------------|--------------------|
|          | Overall Channel Depth<br>in. (cm) |            | Maximum<br>Flow Rate<br>gpm (lpm) | Weight<br>lbs (kg) |          | Overall Channel Depth<br>in. (cm) |             | Maximum<br>Flow Rate<br>gpm (lpm) | Weight<br>lbs (kg) |
|          | Minimum                           | Maximum    |                                   |                    |          | Minimum                           | Maximum     |                                   |                    |
| 010      | 5.1 (12.9)                        | 5.3 (13.5) | 106.7 (403.8)                     | 31.1 (14.1)        | 160      | 8.6 (21.9)                        | 8.9 (22.5)  | 246.9 (934.4)                     | 44.2 (20.0)        |
| 020      | 5.3 (13.5)                        | 5.6 (14.1) | 115.8 (438.3)                     | 32.8 (14.9)        | 170      | 8.9 (22.5)                        | 9.1 (23.1)  | 256.3 (970.4)                     | 45.1 (20.5)        |
| *021     | 5.6 (14.1)                        | 5.6 (14.1) | —                                 | 32.0 (14.5)        | 180      | 9.1 (23.1)                        | 9.3 (23.7)  | 265.8 (1006.3)                    | 46.1 (20.9)        |
| 030      | 5.6 (14.1)                        | 5.8 (14.7) | 125.0 (473.1)                     | 33.6 (15.2)        | 190      | 9.3 (23.7)                        | 9.6 (24.3)  | 275.4 (1042.3)                    | 46.8 (21.2)        |
| 040      | 5.8 (14.7)                        | 6.0 (15.3) | 134.2 (508.0)                     | 34.3 (15.5)        | *191     | 9.6 (24.3)                        | 9.6 (24.3)  | —                                 | 46.6 (21.1)        |
| 050      | 6.0 (15.3)                        | 6.3 (15.9) | 143.5 (543.0)                     | 33.8 (15.3)        | 200      | 9.6 (24.3)                        | 9.8 (24.9)  | 284.9 (1078.3)                    | 46.9 (21.3)        |
| 060      | 6.3 (15.9)                        | 6.5 (16.5) | 152.7 (578.2)                     | 35.2 (16.0)        | 210      | 9.8 (24.9)                        | 10.0 (25.5) | 294.4 (1114.4)                    | 48.6 (22.0)        |
| 070      | 6.5 (16.5)                        | 6.7 (17.1) | 162.1 (613.5)                     | 36.2 (16.4)        | 220      | 10.0 (25.5)                       | 10.3 (26.1) | 303.9 (1150.5)                    | 49.8 (22.6)        |
| 080      | 6.7 (17.1)                        | 7.0 (17.7) | 171.4 (648.9)                     | 37.0 (16.8)        | 230      | 10.3 (26.1)                       | 10.5 (26.7) | 313.5 (1186.6)                    | 50.0 (22.7)        |
| 090      | 7.0 (17.7)                        | 7.2 (18.3) | 180.8 (684.3)                     | 38.0 (17.2)        | 240      | 10.5 (26.7)                       | 10.7 (27.3) | 323.0 (1222.7)                    | 51.5 (23.4)        |
| *091     | 7.2 (18.3)                        | 7.2 (18.3) | —                                 | 37.4 (17.0)        | 250      | 10.7 (27.3)                       | 11.0 (27.9) | 332.6 (1258.9)                    | 50.5 (22.9)        |
| *096     | 7.2 (18.3)                        | 7.2 (18.3) | —                                 | 20.1 (9.1)         | 260      | 11.0 (27.9)                       | 11.2 (28.5) | 342.1 (1295.0)                    | 52.4 (23.7)        |
| 100      | 7.2 (18.3)                        | 7.4 (18.9) | 190.2 (719.9)                     | 37.6 (17.1)        | 270      | 11.2 (28.5)                       | 11.5 (29.1) | 351.7 (1331.2)                    | 53.0 (24.0)        |
| 110      | 7.4 (18.9)                        | 7.7 (19.5) | 199.6 (755.5)                     | 39.8 (18.1)        | 280      | 11.5 (29.1)                       | 11.7 (29.7) | 361.2 (1367.4)                    | 54.5 (24.7)        |
| 120      | 7.7 (19.5)                        | 7.9 (20.1) | 209.0 (791.2)                     | 40.6 (18.4)        | 290      | 11.7 (27.7)                       | 11.9 (30.3) | 370.8 (1403.6)                    | 54.9 (24.9)        |
| 130      | 7.9 (20.1)                        | 8.2 (20.7) | 218.5 (826.9)                     | 42.4 (19.2)        | *291     | 11.9 (30.3)                       | 11.9 (30.3) | —                                 | 53.4 (24.2)        |
| 140      | 8.2 (20.7)                        | 8.4 (21.3) | 227.9 (862.7)                     | 42.8 (19.4)        | 300      | 11.9 (30.3)                       | 12.2 (30.9) | 380.4 (1439.9)                    | 56.6 (25.3)        |
| 150      | 8.4 (21.3)                        | 8.6 (21.9) | 237.4 (898.6)                     | 42.6 (19.3)        |          |                                   |             |                                   |                    |

\* Part numbers indicate non-sloping channels.

### Channel Specifications

Use this chart to estimate flow capacities and invert elevations. Add a minimum of 4" to overall depths to eliminate necessary excavation or as recommended by Structural Engineer. Actual depth of excavation is governed by slab or pavement thickness. When using the Model 510 or 530 Series frame and grate systems, add 1.2 in. (3.1mm) to the overall depth.

### Notes:

- Always begin at the appropriate outlet channel, working towards the shallow end.
- Subtract 1 in. (25mm) from minimum and maximum depths shown to obtain invert elevations.
- Hydraulic data does not have a grate locking device in flow area.
- Without any site slope, a 3.5 feet per second self cleaning velocity is obtained when the channels are flowing full.
- Alfa Channel systems can be extended to greater lengths by insertion of any number of non-slope channels (no. 021, 091, 096, 191 and 291) at the appropriate locations, or by the addition of Polywall sidewall extensions.
- Polywall I and Polywall II sidewall extensions allow the designer or contractor to extend a continuous - sloping channel run from 98.1 ft. (30 m) to 294.3 ft. (90 m) without necessity of a catch basin or outlet.
- Gender Mender Outlet Channels is a series of specially modified channels that addresses the difficulties encountered when two sloping channels converge where a vertical outlet is required. For every outlet channel (050, 100, 150, 200, 250 and 300), a Gender Mender channel is molded with female interlocking joint at the low point. This feature provides proper channel alignment and eliminates field fabrication for these center draining configurations.

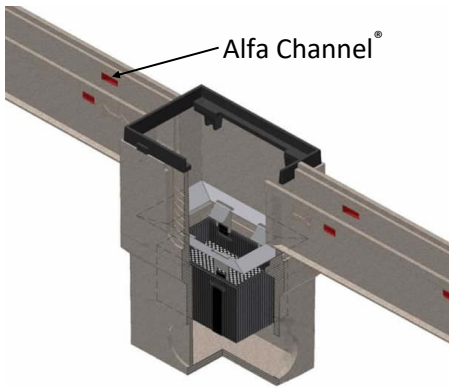


## ALFA CHANNEL HYDRAULIC DATA - POLYWALL I & POLYWALL II

| Part No. | Channel With PolyWall I           |             |                                   |                    | Part No. | Channel With PolyWall I           |             |                                   |                    |
|----------|-----------------------------------|-------------|-----------------------------------|--------------------|----------|-----------------------------------|-------------|-----------------------------------|--------------------|
|          | Overall Channel Depth<br>in. (cm) |             | Maximum<br>Flow Rate<br>gpm (lpm) | Weight<br>lbs (kg) |          | Overall Channel Depth<br>in. (cm) |             | Maximum<br>Flow Rate<br>gpm (lpm) | Weight<br>lbs (kg) |
|          | Minimum                           | Maximum     |                                   | Minimum            |          | Maximum                           |             |                                   |                    |
| 010      | 12.2 (30.9)                       | 12.4 (31.5) | 389.9 (1476.1)                    | 82.9 (37.6)        | 160      | 15.7 (39.9)                       | 15.9 (40.5) | 533.9 (2021.1)                    | 96.0 (43.5)        |
| 020      | 12.4 (31.5)                       | 12.6 (32.1) | 399.5 (1512.4)                    | 84.6 (38.4)        | 170      | 15.9 (40.5)                       | 16.2 (41.1) | 543.5 (2057.5)                    | 96.9 (44.0)        |
| *021     | 12.6 (32.1)                       | 12.6 (32.1) | —                                 | 83.8 (38.0)        | 180      | 16.2 (41.1)                       | 16.4 (41.7) | 553.2 (2093.9)                    | 97.9 (44.4)        |
| 030      | 12.6 (32.1)                       | 12.9 (32.7) | 409.1 (1548.7)                    | 85.4 (38.7)        | 190      | 16.4 (41.7)                       | 16.7 (42.3) | 562.8 (2130.3)                    | 96.6 (44.7)        |
| 040      | 12.9 (32.7)                       | 13.1 (33.3) | 418.7 (1584.9)                    | 86.1 (39.0)        | *191     | 16.7 (42.3)                       | 16.7 (42.3) | —                                 | 98.4 (44.6)        |
| 050      | 13.1 (33.3)                       | 13.3 (33.9) | 428.3 (1621.1)                    | 85.6 (38.8)        | 200      | 16.7 (42.3)                       | 16.9 (42.0) | 572.4 (2166.8)                    | 96.7 (44.8)        |
| 060      | 13.3 (33.9)                       | 13.6 (34.5) | 437.9 (1657.6)                    | 87.0 (39.5)        | 210      | 16.9 (42.9)                       | 17.1 (43.5) | 582.0 (2203.2)                    | 100.4 (45.5)       |
| 070      | 13.6 (34.5)                       | 13.8 (35.1) | 447.5 (1693.9)                    | 88.0 (39.9)        | 220      | 17.1 (43.5)                       | 17.4 (44.1) | 591.6 (2239.6)                    | 101.6 (46.1)       |
| 080      | 13.8 (35.1)                       | 14.0 (35.7) | 457.1 (1730.2)                    | 88.8 (40.3)        | 230      | 17.4 (44.1)                       | 17.6 (44.7) | 601.3 (2276.0)                    | 101.8 (46.2)       |
| 090      | 14.0 (35.7)                       | 14.3 (36.3) | 466.7 (1766.5)                    | 89.8 (40.7)        | 240      | 17.6 (44.7)                       | 17.8 (45.3) | 610.9 (2312.5)                    | 103.46 (46.9)      |
| *091     | 14.3 (36.3)                       | 14.3 (36.3) | —                                 | 89.2 (40.5)        | 250      | 17.8 (45.3)                       | 18.1 (45.9) | 620.5 (2348.9)                    | 102.3 (46.4)       |
| *096     | 14.3 (36.3)                       | 14.3 (36.3) | —                                 | 71.9 (32.6)        | 260      | 18.1 (45.9)                       | 18.3 (46.5) | 630.1 (2385.3)                    | 104.2 (47.2)       |
| 100      | 14.3 (36.3)                       | 14.5 (36.9) | 476.3 (1802.9)                    | 89.4 (40.6)        | 270      | 18.3 (46.5)                       | 18.5 (47.1) | 639.8 (2421.8)                    | 104.8 (47.5)       |
| 110      | 14.5 (36.9)                       | 14.8 (37.5) | 485.9 (1839.2)                    | 91.6 (41.5)        | 280      | 18.5 (47.1)                       | 18.8 (47.7) | 649.4 (2458.2)                    | 106.3 (48.2)       |
| 120      | 14.8 (37.5)                       | 15.0 (38.1) | 495.5 (1875.6)                    | 92.4 (41.9)        | 290      | 18.8 (47.7)                       | 19.0 (48.3) | 659.0 (2494.7)                    | 106.7 (48.4)       |
| 130      | 15.0 (38.1)                       | 15.2 (38.7) | 505.1 (1912.0)                    | 94.2 (42.7)        | *291     | 19.0 (48.3)                       | 19.0 (48.3) | —                                 | 105.2 (47.7)       |
| 140      | 15.2 (38.7)                       | 15.5 (39.3) | 514.7 (1948.4)                    | 94.6 (42.9)        | 300      | 19.0 (48.9)                       | 19.3 (48.9) | 668.7 (2531.2)                    | 107.4 (48.7)       |
| 150      | 15.5 (39.3)                       | 15.7 (39.9) | 524.3 (1984.7)                    | 94.4 (42.8)        |          |                                   |             |                                   |                    |

| Part No. | Channel With PolyWall II          |             |                                   |                    | Part No. | Channel With PolyWall II          |             |                                   |                    |
|----------|-----------------------------------|-------------|-----------------------------------|--------------------|----------|-----------------------------------|-------------|-----------------------------------|--------------------|
|          | Overall Channel Depth<br>in. (cm) |             | Maximum<br>Flow Rate<br>gpm (lpm) | Weight<br>lbs (kg) |          | Overall Channel Depth<br>in. (cm) |             | Maximum<br>Flow Rate<br>gpm (lpm) | Weight<br>lbs (kg) |
|          | Minimum                           | Maximum     |                                   | Minimum            |          | Maximum                           |             |                                   |                    |
| 010      | 19.3 (48.9)                       | 19.5 (49.5) | 678.3 (2567.6)                    | 106.5 (46.3)       | 160      | 22.8 (57.9)                       | 23.0 (58.5) | 822.9 (3114.9)                    | 119.6 (52.3)       |
| 020      | 19.5 (49.5)                       | 19.7 (50.1) | 687.9 (2604.1)                    | 108.2 (47.1)       | 170      | 23.0 (58.5)                       | 23.3 (59.1) | 832.5 (3151.4)                    | 120.5 (52.7)       |
| *021     | 19.7 (50.1)                       | 19.7 (50.1) | —                                 | 107.4 (46.7)       | 180      | 23.3 (59.1)                       | 23.5 (59.7) | 842.1 (3187.9)                    | 121.5 (53.1)       |
| 030      | 19.7 (50.1)                       | 20.0 (50.7) | 697.6 (2640.5)                    | 109.0 (47.4)       | 190      | 23.5 (59.7)                       | 23.7 (60.3) | 851.8 (3224.4)                    | 122.2 (53.4)       |
| 040      | 20.0 (50.7)                       | 20.2 (51.3) | 707.2 (2677.0)                    | 109.7 (47.7)       | *191     | 23.7 (60.3)                       | 23.7 (60.3) | —                                 | 122.0 (53.3)       |
| 050      | 20.2 (51.3)                       | 20.4 (51.9) | 716.8 (2713.5)                    | 109.2 (47.5)       | 200      | 23.7 (60.3)                       | 24.0 (60.9) | 861.4 (3260.9)                    | 122.3 (53.5)       |
| 060      | 20.4 (51.9)                       | 20.7 (52.5) | 726.5 (2750.0)                    | 110.6 (48.2)       | 210      | 24.0 (60.9)                       | 24.2 (61.5) | 871.1 (3297.4)                    | 124.0 (54.2)       |
| 070      | 20.7 (52.5)                       | 20.0 (53.1) | 736.1 (2786.4)                    | 111.6 (48.6)       | 220      | 24.2 (61.5)                       | 24.4 (62.1) | 880.7 (3333.9)                    | 125.2 (54.8)       |
| 080      | 20.9 (53.1)                       | 21.1 (53.7) | 745.7 (2822.9)                    | 112.4 (49.0)       | 230      | 24.4 (62.2)                       | 24.7 (62.7) | 890.4 (3370.4)                    | 125.4 (54.9)       |
| 090      | 21.1 (53.7)                       | 21.4 (54.3) | 755.4 (2859.4)                    | 113.4 (39.4)       | 240      | 24.7 (62.7)                       | 24.9 (63.3) | 900.0 (3406.9)                    | 126.9 (55.6)       |
| *091     | 21.4 (54.3)                       | 21.4 (54.3) | —                                 | 112.8 (49.2)       | 250      | 24.9 (63.3)                       | 25.2 (63.9) | 909.7 (3443.4)                    | 125.9 (55.1)       |
| *096     | 21.4 (54.3)                       | 21.4 (54.3) | —                                 | 95.5 (41.3)        | 260      | 25.2 (63.9)                       | 25.4 (64.5) | 919.3 (3480.0)                    | 127.8 (55.9)       |
| 100      | 21.4 (54.3)                       | 21.6 (54.9) | 765.0 (2895.9)                    | 113.0 (49.3)       | 270      | 25.4 (64.5)                       | 25.6 (65.1) | 929.0 (3516.5)                    | 128.4 (56.2)       |
| 110      | 21.6 (54.9)                       | 21.9 (55.5) | 774.7 (2932.4)                    | 115.2 (50.3)       | 280      | 25.6 (65.1)                       | 25.9 (65.7) | 938.6 (3553.0)                    | 129.9 (56.9)       |
| 120      | 21.9 (55.5)                       | 22.1 (56.1) | 784.3 (2968.9)                    | 116.0 (50.6)       | 290      | 25.9 (65.7)                       | 26.1 (66.3) | 948.2 (3589.5)                    | 130.3 (57.1)       |
| 130      | 22.1 (56.1)                       | 22.3 (56.7) | 793.9 (3005.4)                    | 117.8 (51.4)       | *291     | 26.1 (66.3)                       | 26.1 (66.3) | —                                 | 128.8 (56.4)       |
| 140      | 22.3 (56.7)                       | 22.6 (57.3) | 803.6 (3041.9)                    | 118.2 (51.6)       | 300      | 26.1 (66.3)                       | 26.3 (66.9) | 957.9 (3626.0)                    | 131.0 (57.4)       |
| 150      | 22.6 (57.3)                       | 22.8 (57.9) | 813.2 (3078.4)                    | 118.0 (51.5)       |          |                                   |             |                                   |                    |

# Alfa Channel Inline Debris & Filtration



**Alfa Channel® Filtration** patented Drop Inlet Filter for Catch Basins 610 and 611 manufactured from UL/ULC certified polymeric material. Alfa Channel Filtration comes complete with stainless steel funnel, filter box and filter media.

Alfa Channel Filtration is fast and easy to install with minimal excavation required. Alfa Channel polymer concrete channels captures water runoff and drains to Alfa Channel Filtration. When site space is restricted, Alfa Channel Filtration technology is perfect for sites that lack the necessary area for retention ponds and larger structures.

## Alfa Channel® Filtration

Alfa Channel Filtration is designed especially for sites under 100 acres where specific pollutants such as oils, greases and hydrocarbons must be captured without impeding bypass flow particularly during the first fifteen minutes of rainfall or first flush effect.



The 2600 series of filtration catch basins feature a two or three-part, stackable structure that is made of polymer concrete and comes with grated cover. It can be used in conjunction with the Alfa Channel trench drain or as stand-alone unit. The basket inserts that hold the replaceable filter have built-in overflow relief. Units are easy inspect and clean. Basket and filter modules can be retrofitted to existing Alfa Channel 600 catch basins.



### Storm water Filtration Media

Alfa Channel Filtration is the perfect solution when seeking a BMP that must handle sheet flow, control vectors, collect debris, treat bacteria and capture hydrocarbons all at the same site. This system utilizes a variety of filtration media and fabrics.

- Standard Filtration “Blankets”
- Antimicrobial Filtration Media
- Hydrocarbon Media
- Heavy Metals Removal Media (HMR)

Alfa Channel®  
Polymer Concrete Channels



| Description | Dimensions (in)<br>Width, Depth, Length | Debris Volume (cu. ft.) | Bypass Flow Area (in-sq) |
|-------------|---|-------------------------|--------------------------|
| 2610FF      | 20" x 13" x 32"                         | .16                     | 52.2                     |
| 2611FF      | 20" x 13" x 48"                         | .24                     | 52.2                     |



**We Help You Plan for  
Rainy Days**



**MultiDrain<sup>®</sup>**  
We Drain Your Site, Not Your Budget!

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