IF YOU... MIX IT. FILL IT. PACK IT. SHIP IT.

WE HAVE A PRODUCT FOR YOU

5 1/2″ x 14″ x 16″ Oil & Debris Blocker®, 10″ Right Opening

Product Category: Oil & Debris Blockers

Part #	37BDB4
Dimensions	5.5″ x 14″ x 16″ (140mm x 356 mm x 407 mm)
Model	UltraTech 9381
Note	* Requires #37BDB8, 10″ Adapter, sold separately. * Photo shows center elbow opening.

The CARY COMPANY Est. 1895

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Ultra-Oil & Debris Blocker

Installation Instructions

8" One Piece Combination Elbow and Adapter

(Model 9380)

(1.) Place adapter end in the outfall pipe opening (2.) Squeeze the adapter together (the adapter is of split design, to allow this procedure) and push into the outfall pipe. (3.) Push th eelbow / adapter combination in the outfall pipe as far as it will go. The tention from the released adapter portion is all that is required, to hold th eelbow / adapter combo in place. Also allows for easy removal, should letting out of the outfall line become necessary. In addition, the design eliminates the need to identify the outfall pipe type, as it fits all 8" pipe. In spite of a variance in I.D.

10" Elbow and Adapter

(Model # 9381-9383)

The 10" elbow and adapter are provided in separate pieces, as right and left entry elbows are available as well as the center entry. This is due to the face, that 10" outfall pipes are occasionally plaaced to the extreme right or left of the catch basin. Most common, however, is the center entry. (1.) Snap the elbow and the adapter together. (2) Follow the same steps as with the 8" Oil & Debris Blocker (See above.)

12" Elbow and Adapter

(Model # 8384)

The 12" elbow and adapter are provided in separate pieces. Snap the elbow and adapter together. A nitrile o-ring is provided with the two pieces, and is rolled onto th eadapter, at the end that is to be inserted into the outfall pipe. Roll the o-ring onto the adapter, about 2-3"...Slide the adapter into the outfall pipe. Push the adapter/elbow into the outfall pipe. The o-ring will roll in, as well, forming a seal and snug fit. There is a considerable variance in I.D. between ductile iron pipe and ads..so a 1/2" O.D. o-ring and a 7/16" o-ring are provided with each 12" elbow and adapter ordered.

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