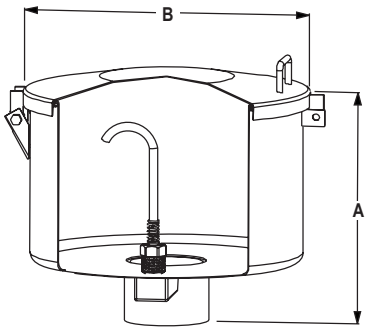
POMECO/OPW 221AST & 211AST DIRECT-FILL ABOVEGROUND STORAGE TANK SPILL CONTAINERS

POMECO/OPW Direct-Fill AST Spill Containers are designed to prevent spilled product from entering soil near the fill and vapor return riser connections on an aboveground storage tank during normal tank filling operation. The spill containers catch spillage to help prevent soil contamination and groundwater pollution. POMECO/OPW Direct-Fill AST Spill Containers thread on the top of an aboveground tank and allow for drainage of spilled product back into the tank.



Dimensions

	Capacity		A		B	
Model #	gal.	liter	in.	cm	in.	cm
221	7	26.5	14½"	37	17"	43
	3.5	13.2	9¾"	24	17"	43
211	7	26.5	12¼"	31	17¼"	44

Features

- **Easy Installation** – 2", 4" and 6" NPT threaded base screws directly to the tank riser pipe. No further adjustments are needed.
- **Integral Drain Valve** – Allows high-speed drainage of spilled product back into the tank. Push-to-open drain valves are standard on all spill containers.
- **Capacity** – Available in 3.5-gallon (13.2 liter) or 7-gallon (26.5 liter) container capacity. Smaller 3.5-gallon capacity containers are well suited for 55-gallon drum and waste oil applications. Larger 7-gallon capacity spill containers provide additional clearance for 61fSTOP Overfill Prevention Valves (3.5 gallon-221 only).
- **Rain-Shedding Cover Design** – Hooded cover design helps prevent water or snow entry by extending the lip of the cover over the body of the spill container.
- **Welded-Hinge, Lockable Hatch** – The cover includes a provision for a padlock and a welded-hinge assembly for added security.
- **12 Gauge Epoxy-Powder Coated Stainless Steel Construction** – Heavy-duty materials, compatible with hydrocarbons, for long service life and added security.
- **6211AST Heavyweight, Welded Base Design** – Thick, welded steel base and 12-gauge steel walls provide solid strength for heavy-duty applications.

- **6221AST Lightweight Spun Steel Design** – Spun steel construction provides a lightweight, one-piece design for easy installation and a clean, sleek appearance on aboveground tanks.
- **All models are UL and ULC Listed** – Clearly labeled to identify the listing.

Optional Plug or Drain Valve

Part #	Description
PC04422	4" Long Pipe Plug 7 Gal.
PC04423	4" Short Pipe Plug 3.5 Gal.
PC04425	2" Short Pipe Plug 3.5 Gal.
PC04427	Brass Drain Valve, Push-To-Open UL & ULC

Ordering Chart:

6		-AST			
211		W	3	2	
221		B	7	4	
211SS		*		6	

Note: an item must be selected for each column.

221 – Lightweight Spun Steel Design: Spun steel construction provides a lightweight, one-piece design for easy installation and promotes a clean, sleek appearance on aboveground tanks.
211 – Heavyweight, Welded Base Design: Thick, welded steel base and 12-gauge steel walls provide solid strength for heavy-duty applications.
211SS – Stainless Steel, Heavyweight Design.

2 – 2" FNPT Tank Adaptor (Not available in 211SS)
4 – 4" FNPT Tank Adaptor
6 – 6" FNPT Tank Adaptor (Not available in 211SS)

3 – 3.5 Gallon Capacity (221 Style only)
7 – 7 Gallon Capacity

W – White Powder Coating
B – Black Powder Coating
* Leave blank for SST

Listings and Certifications

CARB Approved AGT 94-1

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