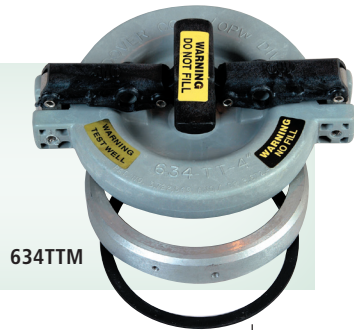


Materials

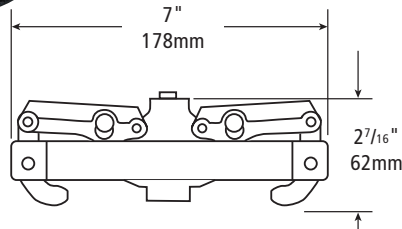
Cap: Duratuff®
Adaptor Ring:
Cast aluminum



634TTM

Ordering Specifications

Product #	lbs.	kg
634TTM-7087	1.42	.65



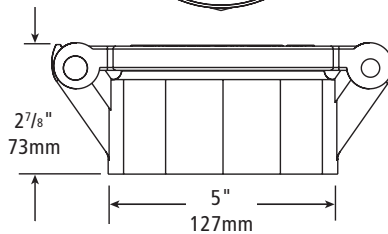
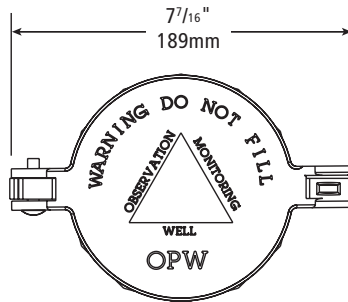
OPW Monitoring Well/ Pipe Caps

OPW 634TTM Well Cap Kit

The OPW 634TTM Well-Cap Kit is designed to install onto a 4" slotted PVC monitoring-well. The cap is marked "Do Not Fill" to clearly identify the monitoring-well. A cast-aluminum adaptor ring is set-screwed to the top of the slotted PVC well, and the cap mates with the ring. The 634TTM can be locked with a padlock or a wire seal.



62PMC

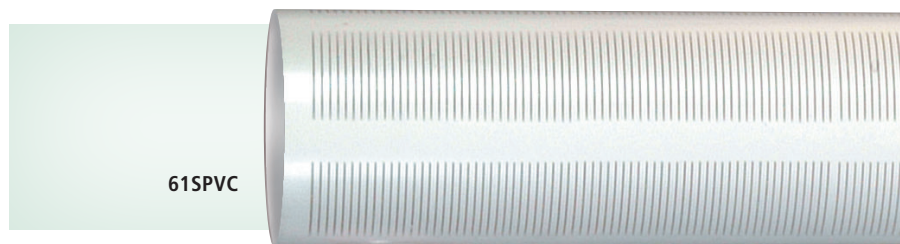


Ordering Specifications

Product #	Description	lbs.	kg
62PMC-0400	Monitoring Cap	1.3	.59

OPW 62PMC Lockable Monitoring Cap

The OPW 62PMC is designed to thread or solvent-weld to a 61SPVC 4" slotted PVC monitoring-well pipe. The 62PMC is constructed of durable PVC with a stainless-steel hinge pin for resistance to rust and corrosion. An API warning statement, "Monitoring-Well...Do Not Fill," is permanently molded into the cap. The 62PMC can be locked with a long-shank padlock.



61SPVC

OPW 61SPVC Slotted PVC Pipe

The OPW 61SPVC Slotted PVC Pipe is designed for monitoring-well applications. The 61SPVC is constructed of durable Schedule 40 PVC pipe, PVC bottom plug with slot thickness of .020".

Ordering Specifications

Product #	Description	Length		Slotted Section		Weight	
		ft.	m	ft.	m	lbs.	kg
61SPVC-4000	4"x 13' Slotted PVC Pipe	13	3.96	10	3.04	26.5	12.0
61SPVC-4015	4"x 15' Slotted PVC Pipe	15	4.57	12	3.65	30.5	13.8
61SPVC-4020*	4"x 20' Slotted PVC Pipe	20	6.09	18	5.48	41.0	18.6

*20 ft. Models come in two (2) 10 ft. pieces.

634TTM-7087 Instruction Sheet Order Number: **H10772PA**