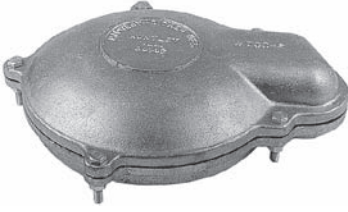


dicken™ ALUMINUM WELL CAPS

DICKEN ALUMINUM WELL CAPS

WTCC - Style

- Features:
- WTCC caps Water Council - PAS-97 (04) listed
 - Cast aluminum with stainless steel nuts and bolts
 - WTCC models are vented to meet state codes
 - Can be personalized at small additional cost, 50 piece minimum
 - 5 bolt pulldown for sure seal and tamper resistance
 - Heavy Buna-N Seal prevents foreign matter intrusion
 - Buna-N rubber seal is internal to cap assembly and is not exposed to outside environment



Part Number	Model	I.D.Casing Size (In.)	O.D.Casing Size (In.)	Conduit Fitting	Shipping Wt. (lbs)	Quantity /Carton	List Price Each
952800	WTCC-4	4	4 1/2	1" NPT	2.7	20	See separate price list
952802	WTCC-5	5	5 9/16	1" NPT	3.0	18	
952804	WTCC-5.6	5 5/8	6	1" NPT	3.2	15	
952806	WTCC-6	6	6 5/8	1" NPT	3.5	15	
952805	WTCC-6	6	6 5/8	1 1/4" NPT	3.5	15	
952812	WTCC-6	6	6 5/8	1 1/2" NPT	3.5	15	
952824	WTCC-6LC*	6	6 5/8	1" NPT	4.1	IND.	
952808	WTCC-6.6	6 5/8	7	1 1/4" NPT	3.7	10	
952810	WTCC-8	8	8 5/8	1 1/4" NPT	4.0	8	
952813	WTCC-8	8	8 5/8	1 1/2" NPT	5.0	8	

*NOTE: WTCC-6LC is locking.

CC - Style

- Features:
- Can be personalized at small additional cost, 50 piece minimum
 - Cast aluminum alloy 319 - will not crack or warp
 - Fitted for 1" conduit
 - 3 square head stainless steel cup point set screws
 - Designed for 1/64" clearance fit to prevent foreign matter intrusion



Part Number	Model	I.D. Casing Size (In.)	O.D. Casing Size (In.)	Shipping Weight (lbs)	Quantity per Carton	List Price Each
952700	CC-4	4	4 1/2	1.2	36	See separate price list
952702	CC-4.5	4 1/2	5	1.3	29	
952704	CC-5	5	5 9/16	1.7	20	
952706	CC-5.6	5 5/8	6	1.75	21	
952708	CC-6	6	6 5/8	1.4	21	
952710	CC-6.6	6 5/8	7	2.0	18	
952712	CC-8	8	8 5/8	2.8	12	
952714	CC-10	10	10 3/4	4.1	8	

PC - Style

- Features:
- Cast aluminum alloy 319 - will not crack or warp
 - Square head zinc plated steel cup point set screw



Part Number	Model	I.D. Casing Size (In.)	O.D. Casing Size (In.)	Shipping Weight (lbs)	Quantity per Carton	List Price Each
952600	PC-4	4	4 1/2	.7	36	See separate price list
952602	PC-5	5	5 9/16	1.75	22	
952604	PC-5.66 (2-step)	5 5/8 upper 6 lower	6 6 5/8	1.8	21	
952606	PC-6.6	6 5/8	7	2.2	21	
952608	PC-8	8	8 5/8	2.8	12	
952610	PC-10	10	10 3/4	3.5	8	
952612	PC-12	12	12 3/4	5.3	4	

WTTC - Style CHLORINE CAP

- Features:
- Tapped 1 1/4" NPT to accommodate pellet chlorinators



Part Number	Model	I.D. Casing Size (In.)	O.D. Casing Size (In.)	Shipping Weight (Lbs)	Quantity per Carton	List Price Each
952814	WTTC 5 CL	5	5 9/16	3.0	18	See separate price list
952816	WTTC 6 CL	6	6 5/8	3.5	15	

MAASS™ ALUMINUM WELL CAPS

MAASS™ WT WELL CAPS

Features:

- WT caps Water Systems Council listed - PAS-97 (04) listed
- Neoprene gasket to prevent foreign intrusion
- When cap top removed - wire completely exposed for easy service
- Cast aluminum - will not warp or crack
- Stainless steel nuts and bolts
- Downward facing screened vent
- Furnished with rubber grommet to prevent wires from fraying
- Tapped conduit fitting
- 10WTA and 12WTA have 2 - 1" screened vents as standard

Part Number	Model	O.D. Casing Size	Conduit Fitting	Weight (lbs)	List Price Each
952830	4WT	4 1/2	1 NPT	1.7	See separate price list
952832	5WT	5 9/16	1 NPT	2.25	
952834	6WT	6 5/8	1 NPT	2.3	
952836	6.25WT	6.9	1 NPT	2.5	
952838	7WT	7.0	1 NPT	2.5	
952848	10WTA	10 3/4	2 NPT	9.0	
952849	12WTA	12 3/4	2 NPT	11.0	



MAASS ALUMINUM WELL CAPS

MAASS™ SUBMERSIBLE WELL CAPS

Features:

- Heavy duty
- Cast aluminum - will not crack or warp
- Furnished with rubber grommet to prevent wires from fraying
- Stainless steel set screws
- 6ST - Two electrical conduit taps

Part Number	Model	O.D. Casing Size	Weight (lbs)	List Price Each
952744	6ST	6 5/8	3.1	See separate price list
952745	6CPLG	7 1/2	2.6	See separate price list
952748	10S	10 3/4	5.75	
952750	12S	12 3/4	8.6	



• NOTE: Locking well caps illustrated on page 73.

WELL CASING ELECTRICAL GROUNDING CLAMP Patented (Patent No. D414744)

Features:

- Meets UL and CSA Standards for the bonding of ground wire to metal well casing
- Required by National Electric Code
- Cast brass material
- Fits well casing 3" through 10"
- Easily installed under the well cap
- Suitable for 14 to 8 gauge copper wire

Part Number	Model Number	Well Casing	Wire Gauge	List Price Each
952900	M1	3" - 10"	14 - 8	See separate price list



Standpipe Adapter Coupling

Features:

- Allows use of standard pitless adapter with 4" casing
- Durable, watertight construction
- Easy to install
- For upgrading 4" wells

Part Number	Model	I.D. Casing Size (In.)	O.D. Casing Size (In.)	Ring ID (Inches)	Shipping Weight (Lbs)	List Price Each
952190	SA-4-5	5 Top 4 Bottom	5 9/16 4 1/2	5 11/16 4 11/16	17	See separate price list

