Qwik Caps

Quick, reusable caps for pipe ends, testing & cleanouts.

QC TECHNICAL SPECS

- Fast, easy installation
- Permanent or temporary cap
- Underground or above-ground
- Low cost and reusable

NEW SIZES ADDED TO INVENTORY





Qwik Caps offer a quick, easy way to cap pipe ends, test pipes and cleanouts. Made of flexible PVC, they are suitable for above-ground or under-ground use. To install, simply place over open end of pipe and tighten to 60" lbs. of torque, always remember to hand tighten when installing on corrugated pipe.

Part No.	ID	MIN	MAX	PIPE SIZE
QC-0.85	0.85	0.79	0.91	1/2" PL - 1/2" ST - 3/4" Copper - 3/4" SS
QC-1.07	1.07	1.00	1.12	3/4" PL - 3/4" ST - 1" Copper - 1" SS
QC-1.38	1.37	1.22	1.50	1" PL - 1" ST - 1 1/4" Copper - 1 1/4" SS
QC-1.68	1.68	1.37	1.87	1 1/4" PL - 1 1/4" ST - 1 1/2" Copper - 1 1/2" SS
QC-2.75	2.75	2.18	2.93	2" Duriron
QC-3.75	3.76	3.29	4.00	3" Duriron - 4" SS
QC-4.75	4.82	4.32	5.05	4" Duriron - 4" Ductile - 4" Orangeburg - 4" AC - 5" SS - 4" Corrugated
QC-7.00	6.96	6.44	7.25	5" West Coast Clay - 6" Ductile - 6" AC - 6" Orangeburg - 6" Corrugated
QC-9.00	9.01	8.59	9.34	8" Ductile - 8" Orangeburg - 8" AC - 8" Corrugated
QC-9.75	9.75	9.29	10.00	8" West Coast Clay - 8" Eastern Standard Clay
QC-10.75	10.74	10.22	11.15	10" Ductile - 10" AC - 10" Corrugated
QC-14.00	14.00	13.23	14.30	12" Concrete and Clay falling within caps dimensional range - 14" PL

***Custom sizes greater than 14" available** - call for details.*

NOMINAL PIPE SIZE QWIK CAPS

QC-101	1.86	1.61	1.95	1 1/2" PL - 1 1/2" CI - 1 1/2" Copper - 1 1/2" ST
QC-102	2.34	1.94	2.48	2" PL- 2" CI - 2" Copper - 2" ST - 2" SS - 1 1/2" Duriron
QC-103	3.48	3.09	3.63	3" PL - 3" CI - 3" Copper - 3" ST
QC-104	4.47	3.96	4.60	4" PL - 4" CI - 4" Copper - 4" ST - 4" Triple Wall
QC-105	5.57	5.03	5.85	5" PL - 5" CI - 5" Copper - 5" ST - 4" Clay - 4" Concrete
QC-106	6.30	5.73	6.62	6" PL - 6" CI - 6" Copper - 6" ST - 6" SS - 5" Eastern Standard Clay - 5" Orangeburg - 5" AC - 5" Concrete
QC-108	8.63	7.70	8.85	8" PL - 8" CI - 8" Copper - 8" ST - 8" SS - 6" West Coast Clay
QC-110	10.47	9.88	11.00	10" PL - 10" CI - 10" Copper - 10" ST - 10" SS - 8" Concrete
QC-112	12.49	11.41	13.33	12" PL - 12" CI - 12" ST - 12" Ductile - 12" AC - 10" West Coast Clay - 10" Eastern Standard Clay - 10"Concrete

SCAN here for Drawings and Literature including Qwik Cap Installation and Technical Flyer.

World-Wide Manufacturer Of Flexible Couplings

Fernco Inc.

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