

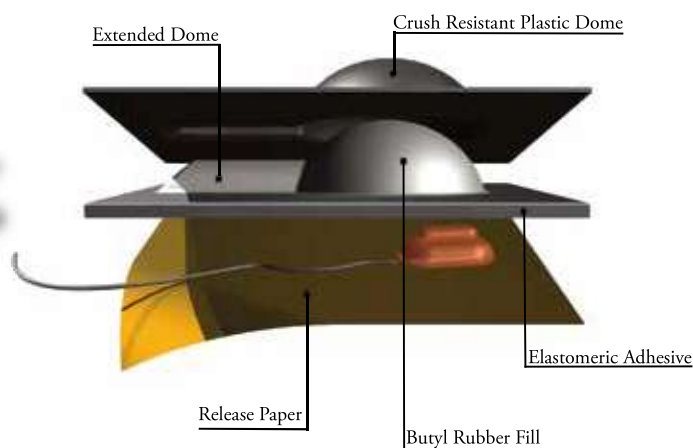
Ci thermOcap®

thermOweld®'s Ci thermOcap® and Ci thermOcap PC® are designed to cover your cathodic protection wire connections on metal pipe and tanks.

- Thick outer shell designed to resist puncture.
- Folds in plastic allow the cap to conform easier to the pipe.
- Butyl rubber filled dome for added corrosion protection for the weld.
- Superior resistance to aging shown through accelerated aging testing.
- Adheres to Ductile Iron, Steel, Stainless Steel, Copper, Aluminum, PVC, PP, PE, FBE powder coating, natural and synthetic rubbers, and Epoxy.
- Outstanding shelf life, resistant to dry rot and cracking.
- Packaged in boxes of 20 with immediate delivery available.
- Works with exothermic and brazed connections
- Ci thermOcap PC® is designed to adhere without spray primer. *"Simply peel and stick"!*



Patent # D580,859



thermOcap and thermOcap Specifications

PROPERTIES		CI THERMOCAP®	CI THERMOCAP PC®
Part Number		38-6687-00	38-6687-02
Dimensions	Overall	4" x 4" (102 mm x 102 mm)	4" x 4" (102 mm x 102 mm)
	Dome	1.75" Dia. 0.75" tall (44.5 mm Dia. 19 mm tall)	1.75" Dia. 0.75" tall (44.5 mm Dia. 19 mm tall)
	Elastomeric Adhesive	0.125" thick (3.2 mm thick)	0.125" thick (3.2 mm thick)
	Plastic Backing	0.021" thick (0.5 mm thick)	0.021" thick (0.5 mm thick)
Primer Required		YES	NO
Application Temperature		35 °F to 125 °F (2 °C to 52 °C)	35 °F to 150 °F (2 °C to 66 °C)
Service Temperature		-20 °F to 225 °F (-29 °C to 107 °C)	-20 °F to 180 °F (-29 °C to 82 °C)
*Adhesion to Steel		15 lb/in (26 N/cm)	15 lb/in (26 N/cm)

*Determined per ASTM D1000/IEC 6045-2, testing method with minor deviations.

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