



Thermal Cut-offs



INNER-TITE SPECIALTY PRODUCTS



Fusible Oil Valves

Inner-Tite Thermal Cut-offs



Inner-Tite Thermal Cut-offs are engineered to disconnect the power to heating systems when room temperature exceeds 165 Degrees Fahrenheit (or 200 °F when the optional 200 °F fuse is ordered). When the heating system shuts off, flow of fuel oil or gas is discontinued eliminating the possibility of heater damage, a fire, or acceleration of an existing fire. Required by law in some states. Inner-Tite Thermal Cut-offs are economical, easy to install, and a prudent back-up to existing built-in heating system controls.

Inner-Tite Thermal Cut-offs are UL Listed.

Round Thermal Cut-off



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Part Number	Description
95010	TC-1 Round Thermal Cut-off • 165 Degree Fahrenheit Fuse • Fits 3-1/4" and 4" Round Junction Boxes
9600TC	TC-1 Round Thermal Cut-off • 200 Degree Fahrenheit Fuse • Fits 3-1/4" and 4" Round Junction Boxes

Square Thermal Cut-off



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Part Number	Description
95010A	TC-2 Square Thermal Cut-off • 165 Degree Fahrenheit Fuse • Fits 3-1/4" and 4" Round Junction Boxes
9601TC	TC-2 Square Thermal Cut-off • 200 Degree Fahrenheit Fuse • Fits 3-1/4" and 4" Round Junction Boxes

Handy Box Thermal Cut-off



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Part Number	Description
95010D	Handy Box Thermal Cut-off • 165 Degree Fahrenheit Fuse • Fits Standard Size Handy Boxes
9502TC	Handy Box Thermal Cut-off • 200 Degree Fahrenheit Fuse • Fits Standard Size Handy Boxes

