MEDIUM-WEIGHT-OIL IMMERSION HEATER

MTO-2
Starts at
$301

MADE IN USA

NRTL/C

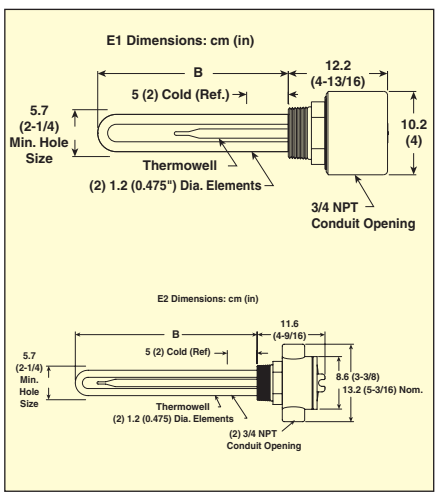
- **2-Element Design**
- **2 NPT Steel Screw Plug**
- **Heavy-Duty Steel Sheath for Use with Medium-Weight Oils**
- **Low Watt Density**
- **2 to 6 kW**
- **240 and 480 V, 1 Phase**
- **General Purpose NEMA 1 (IP00) Enclosure or Moisture-Resistant/ Explosion-Resistant[2†] Enclosure Available[†]**

CAUTION AND WARNING!
Fire and electrical shock may result if products are used improperly or installed or used by non-qualified personnel. See inside back cover for additional warning.

SPECIFICATIONS

Wattage: 2 to 6 kW
Power: 240 and 480 V, 1 phase
Watt Density: 15 W/in^2
Sheath: 12 mm (0.475") diameter
Screw Plug: 2 NPT steel
Enclosure: E1 general purpose, NEMA 1 (IP00) rated[1], or E2 moisture-resistant/explosion-resistant enclosure[2]

Please Note: This immersion heater should be used with an approved temperature control device to ensure safe operation. See the Section P for our selection of process controllers.



MT0-2020/240, $377, shown smaller than actual size.

MTO-2060E2/480, $948, shown smaller than actual size.

F

MOST POPULAR MODELS HIGHLIGHTED!

To Order *(Specify Model Number)*

kW	W/in^2	No. Htg. Elem.	Dim. B cm (in)	E1 General Purpose Enclosure[1]			E2 Moist-/Explos-Res. Enc.[2†]		
				Model No.	Price	Wt. kg (lb)	Model No.	Price	Wt. kg (lb)
2	15	2	63 (24⅞)	**MTO-2020/***	**$377**	7 (4)	**MTO-2020E2/***	**$572**	3 (7)
2.66	15	2	83 (32¾)	**MTO-2026/***	**455**	3 (6)	**MTO-2026E2/***	**649**	4 (9)
3.33	15	2	102(40¼)	**MTO-2033/***	**529**	3 (7)	**MTO-2033E2/***	**724**	5 (10)
4	15	2	121 (47¾)	**MTO-2040/****	**606**	3 (7)	**MTO-2040E2/****	**796**	5 (10)
5	15	2	146 (57½)	**MTO-2050/***	**674**	4 (8)	**MTO-2050E2/***	**866**	5 (11)
6	15	2	172 (67¾)	**MTO-2060/***	**759**	4 (9)	**MTO-2060E2/***	**948**	5 (12)

** Designate voltage: insert "**240**" for 240 Vac or "**480**" for 480 Vac.*
*** Designate voltage: insert "**208**" for 208 Vac, "**240**" for 240 Vac or "**480**" for 480 Vac.*
*† **Caution:** Explosion-resistant type E2 construction refers to heater design features that provide explosion-resistant containment of electrical wiring according to National Electric Code. Use of heaters at excessive temperatures can create hazardous conditions that can lead to fire. Not intended for use in hazardous areas.*