



# HIGH TEMPERATURE ACCESS DOOR (2000 DEGREE)



Proudly  
Made in USA

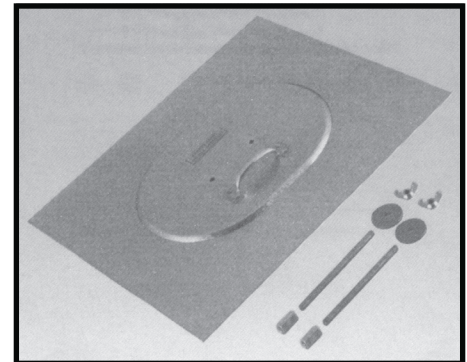
Duro Dyne high temperature access doors are designed for use in duct systems with temperatures of up to 2000°F. The door is comprised of two steel plates attached to each other with spring loaded threaded studs. High temperature access doors are shipped with a self-stick template to simplify installation. Once the hole is cut, the two wing nuts on the door are loosened and the door is inserted into the duct at an angle so that the duct wall can be situated between the access door's lower and upper plates. The two wing nuts are then tightened; sealing the duct opening between the two door plates.



## FEATURES

- Single Unit with No Pieces to Assemble
- All Steel Construction with Grease Tight Seal
- Stick-On Template for Cutting Hole
- Easy Slide-In and Fasten with Wing Nuts
- High-Temperature 2000°F Ceramic Gasket and Washer
- Optional FSB Cover Plate with Easy Remove Handle
- Complies with N.F.P.A. 96-Edition Section-4 Guidelines
- Complies with UL Construction Requirements
- Made in the U.S.A.

**COVER PLATE**  
(Optional for use with Fire Stop Blanket)



Item #	Code	Description	Weight (lbs.)	Packaging
21190	MHTAD2000804	2000 Degree Door Only 8x4	16	10 Pcs./Box
21191	MHTAD201208	2000 Degree Door Only 12x8	41	10 Pcs./Box
21192	MHTAD201612	2000 Degree Door Only 16x12	36	5 Pcs./Box
21195	MHTADC200804	2000 Degree Door w/Plate 8x4	35	10 Pcs./Box
21196	MHTADC201208	2000 Degree Door w/Plate 12x8	70	10 Pcs./Box
21197	MHTADC201612	2000 Degree Door w/Plate 16x12	59	5 Pcs./Box

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