

Tank Vent Brick

Approved by the New York City Board of Standards and Appeals (Cal. No. 15-36 SA)

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The tank vent brick is designed as a terminal for vent lines from storage tanks when the line is run inside the building walls. Such lines are hidden from view and must be protected from damage or vandalism in a manner that does not infringe upon property lines. The face of the tank vent brick is the same measurement as two (2) stacked standard masonry bricks and blends into all types of wall construction.

The tank vent brick includes an integral oil containing reservoir and monitoring port for detecting overflow during the tank filling process. Tank vent bricks are made of a one-piece aluminum casting, weighing less than 10 pounds and are available with screwed connections to accept either 2", 3", or 4" pipe.

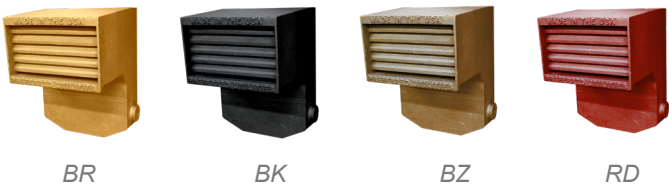
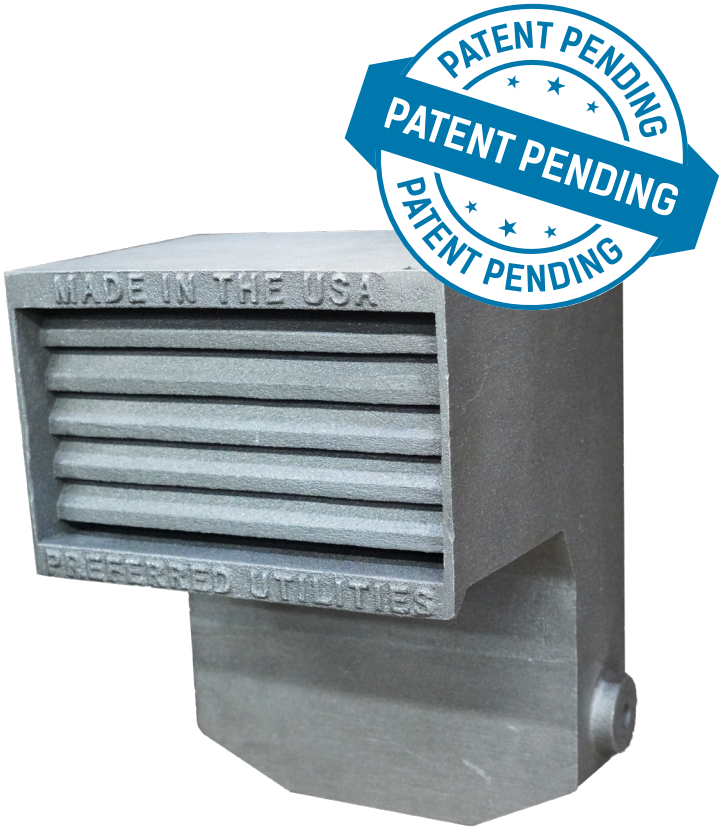
Suggested Specifications

Fuel oil vent line shall terminate in a one-piece, cast aluminum Tank Vent Brick, which is to be an integral part of the outer face of the building wall. The Tank Vent Brick shall have an integral oil reservoir for containing overflowed oil. A water/oil discriminating sensor shall be installed in the Tank Vent Brick oil reservoir. The water/oil discriminating sensor shall be Preferred Utilities Mfg. Corp., Danbury, CT. model #HD-A2-C. An overflow tank and automatic overflow tank inlet valve shall be included. The overflow tank shall be Preferred Utilities Mfg. Corp., Danbury, CT. model DT-___-S-R-UL. The Tank Vent Brick shall be furnished by Preferred Utilities Mfg. Corp., Danbury, CT. model # 13147.

Ordering Information

Select catalog number from the table below.

	13147 -	-	-
Size:	}	}	}
2			
3			
4			
Color:	}	}	}
AL - Aluminum Clear Coat			
BR - Polished Brass			
BZ - Antique Bronze			
BK - Matte Black			
RD - Red Brick			



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Specs found here

