BAR HOLE PURGER





The Heath Gas Purger is designed specifically to shorten your time in pinpointing gas leaks.

The ideal tool for rapid purging of Bar Test Holes when pinpointing gas leaks, for rapid removal of gas in hazardous areas, and for cleansing the soil of residual gas after the repair is made.

Depending on the type of soil, the Heath Bar Hole Purger will remove 8 to 12 cu. ft. of soil atmosphere or gas per minute at 80 lbs. operating pressure.

A unique feature available is a vacuum gauge which gives a visual indication of how the purger is operating.

Equipped with a neoprene bellows-type seal, the unit can be used effectively in holes 1" to 3" in diameter at any depth. As the pressure in the hole decreases, the external atmospheric pressure forces the seal firmly against the sides of the test hole increasing the sealing effect. The purger may also be used effectively for removing water from trenches and small excavations.

Dimensions: Standpipe 42" Long Venturi Assembly 9" Long Compressor Connector - Standard

Available in Two Models Standard - without gauge Special - with vacuum gauge providing a visual indication of purger operation.



Heath Consultants Incorporated operates under a continual product improvement program and reserves the right to make improvements and/or changes without prior notification.



Heath Consultants Incorporated 713-844-1300 • Fax 713-844-1309 1-800-HEATH-US www.heathus.com