

Kwik Vent

32mm, 40mm, 50mm (1¼"-2")

Overview

Kwik-Vent is a simple solution for adding a system venting or drainage point where it is most beneficial without draining down. It can also be used as a connection for adding components such as pressure gauges.

Installation

Use method statement WIUPD022 which provides step by step instructions for installing the Kwik-Vent and is available by contacting Project Fire Products Ltd or can be downloaded from www.projectfireglobal.com

Technical Data

Max working pressure.....Water, 12 Bar

Fittings.....1 ¼" (32mm); 1 ½" (40mm); 2" (50mm)

Swarf Retention.....Magnets are provided as part of the kit to retain any swarf metal filings.

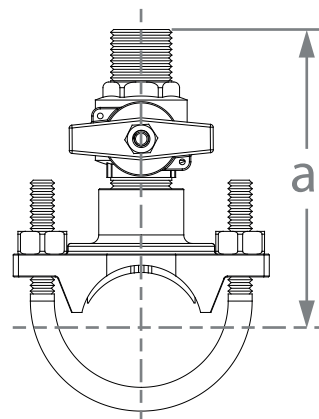
Testing (if applicable).....Use a test arrangement to assist in pressure testing the newly installed pipework.

Torque Settings.....3/8" (M10) - Bolt Torque 30 lb (41Nm)
 1/2" (M12) - Bolt Torque 50lb (68Nm)
 5/8" (M16) - Bolt Torque 100lb (136Nm)
 3/4" (M20) - Bolt Torque 160lb (217Nm)

Dimensions & ordering information

Part Code	Pipe size mm (in")	a mm (in")	Weight (Kg)
LT-KV32	32 (1¼")	110 (4¼")	0.52
LT-KV40	40 (1½")	113 (4½")	0.62
LT-KV50	50 (2")	120 (4¾")	0.65

Spare parts and consumable kits are available from the manufacturer or for hire from approved distributors (contact Project Fire Products for more information). To purchase consumable parts directly online please visit: www.projectfireglobal.com



Approvals



Training

Only suitably trained and qualified personnel can use the Livetap[®] drilling system and its associated product range. All trained and qualified personnel are certificated and carry photo-identity. This certification should be inspected and verified prior to the commencement of any work. Full details of locally certified installers are available from Project Fire or our international distributor network.

All certified installers must use the comprehensive range of specialist tools which are included in the Livetap[®] system tool kit. Only approved Livetap[®] products should be used. Drills and fittings are available from the manufacturer or for hire from approved distributors.