



Type B wellheads are manufactured from landfill gas resistant polyethylene.

It comprises a 63mm diameter long spigot 90° bend with extended legs on each end, plus leachate dipping and gas sampling ports. It can be supplied with or without a flow control valve. A flexible coupler is fitted to the base of the vertical 63mm pipe.

It is supplied complete with a 63mm flexible hose which connects horizontally onto the spigot pipe or vertically with the addition of a 63mm 90° bend.

The 63mm base of the well head fits inside a range of vertical gas extraction well pipes and seals on the outside with flexible coupling. It can be adjusted to suit any settlement.

Other sizes and combinations are available on request.

## Applications

- Landfill gas extraction systems

## Features

- Simple construction
- Easy to install
- Allows for settlement
- Gas sampling port
- Leachate monitoring port
- A range of sizes available

## Dimensions

Model	Diameter (mm)	Length (mm)	Well Connection (mm)	Dipping port	Gas sampling port	Flow control	Main connection	
							(H) Horizontal	(V) Vertical
LFG-WH-B1	63	1000	90 flex coupler	1"	Tefen	None	63mm x 2m flexible (H)	
LFG-WH-B2	63	1000	90 flex coupler	1"	Tefen	None	63mm x 2m flexible (V)	
LFG-WH-B3	63	1000	90 flex coupler	1"	Tefen	2" Safi valve	63mm x 2m flexible (H)	
LFG-WH-B4	63	1000	90 flex coupler	1"	Tefen	2" Safi valve	63mm x 2m flexible (V)	