

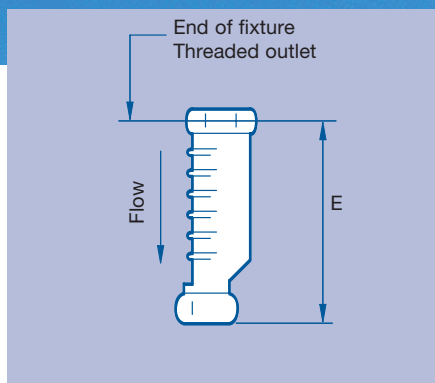
# Hep<sub>v</sub>O<sup>®</sup>

## INSTALLED DIMENSIONS

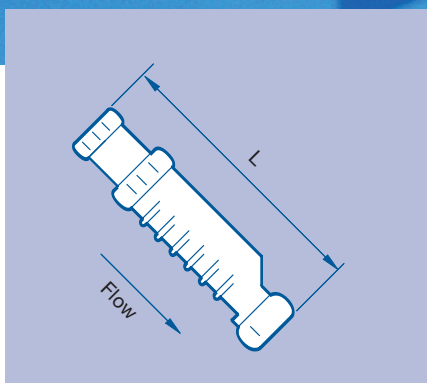
The Hep<sub>v</sub>O<sup>®</sup> valve is supplied with a range of adapters to enable installation on all 1¼" and 1½" waste systems. An 87.5° angled adapter should be used with the Hep<sub>v</sub>O<sup>®</sup> valve for horizontal applications, and an in-line adaptor when installing the Hep<sub>v</sub>O<sup>®</sup> on a tailpiece or pipe run. All items are manufactured in white polypropylene and are approved to ASME/ANSI A112.18.8. Dimensional data for the installed Hep<sub>v</sub>O<sup>®</sup> is shown below.

**Notes:**

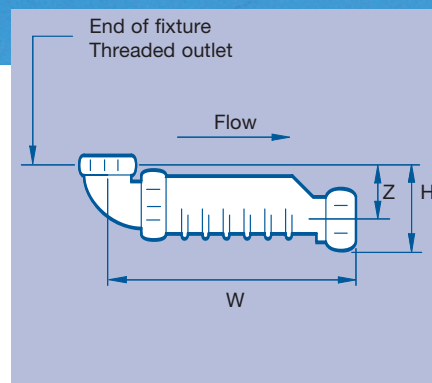
1. Hep<sub>v</sub>O<sup>®</sup> valve inlet offers 1½" (female) threaded connection.
2. In-line adapters are supplied to connect the Hep<sub>v</sub>O<sup>®</sup> valve inlet onto either 1¼" or 1½" tubular pipe manufactured to ASTM F409.
3. Hep<sub>v</sub>O<sup>®</sup> valve outlet connects directly onto 1½" tubular pipe or provides the option a 1½" (male) threaded connection.



A) Fixed vertically directly to fixture outlet.



B) Fixed on a pipe at any sloping angle using in-line adaptor.



C) Fixed horizontally to fixture outlet using angled adaptor.

**Hep<sub>v</sub>O<sup>®</sup> dimensional data**

Principal dimensions (mm)

Size	E	L	W	Z	H
mm	171	242	212	40	72
inches	6.73	9.53	8.35	1.57	2.83

**Notes:**

1. Dimensions are nominal and may vary slightly due to compression of the rubber seals.
2. When fixed to a pipe, it is recommended that Hep<sub>v</sub>O<sup>®</sup> should remain accessible.