

DELTA OPEN DRAIN

D.O.D.

1. D.O.D. is designed in conformity with the standard NBN EN 1717 which prescribes a visible open drain or overflow when installing the units, in this case thanks to air inlet openings.
2. This open drain system serves as “backflow prevention” from drain to the water piping.
3. D.O.D. is supplied with double connection which makes it possible to connect it both to the drain and to the overflow tubing.
4. Transparent protection cap serves not only as a protection against water splashes but also for a visual control on the open drain (see point 1) and good functioning of the softener.
5. The connection piece (T-piece) is movable in the transparent protection cap in order to ease the assembling of the drain hoses.
6. Choice of connection directly to a drain pipe or in a solvent cement socket.

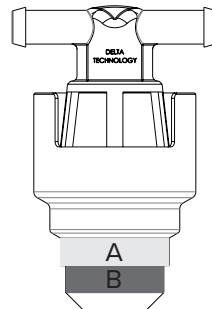


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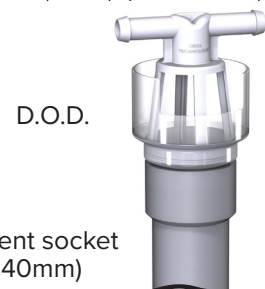
HOW DOES IT WORK?

1. Fits in drain pipe Ø40mm and solvent cement socket

A. Connection for drain pipe Ø40mm.



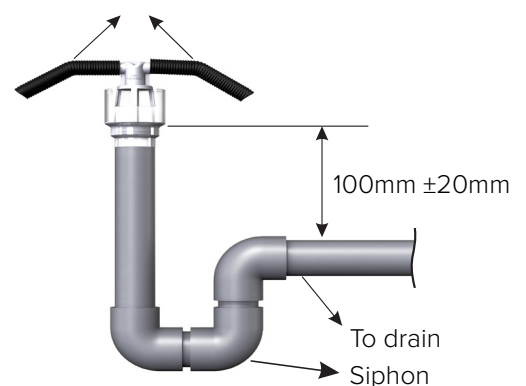
B. Connection for solvent cement socket (drainpipe Ø40mm)



2. Positioning in a siphon

Always keep a minimum distance of 100mm ± 20mm between the bottom of the D.O.D and the drainpipe after the siphon..

Flexible tube Ø13mm



IMPORTANT!

The D.O.D. always has to be glued in the drainpipe.

Reference	Item Name
6260100007	Delta Open Drain

