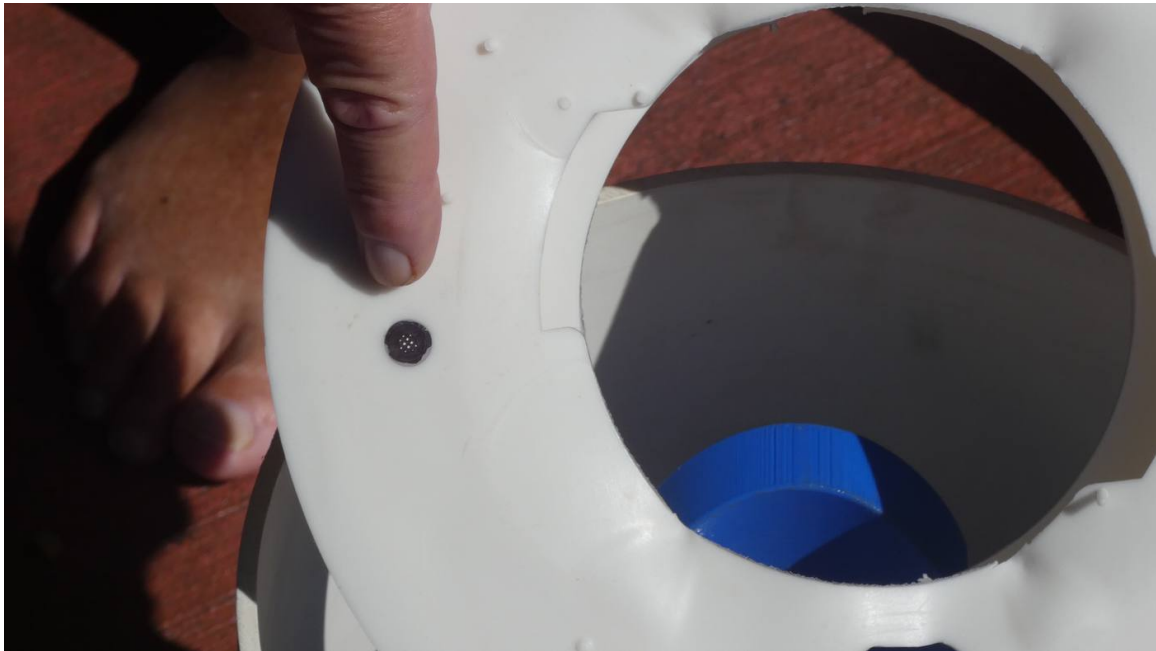


Multiguard Installation Guide

Fitting instructions for retrofitting Multiguard to an existing spring hydrant

Before you start

Multiguard centres itself in the well as it's pushed into place. Fitted right way up, the 6mm capillary plugs sit level with the surface. A capillary plug can be removed on one side to push a 6mm tracer cable through if required. An exact fit is needed to maintain the seal.



Multiguard fitted right way up, with the capillary plugs level with the surface.

1. Lubricate

Water is a good enough lubricant between the rubber and the pipe to make sliding it into place easier.



2. Line it up and push down

Line up the bolts with the bolt holes in the Multiguard, as rotation is harder once it's inside the pipe. Simply push down evenly, keeping Multiguard flat.



3. Seat it fully

Once pushed down almost in place, use a tool like a screwdriver to push down around the outside edge until it stops moving.



Finished fit

Mostly, if the hydrant and pipe are well centred, Multiguard will fit straight on. However, if they're poorly aligned, the PVC pipe may need moving slightly to help centre everything.



Multiguard fits 99% of hydrants regardless of flange type, and does not require the water main to be shut down for installation. Questions? Email sales@hydrantprotection.com.au