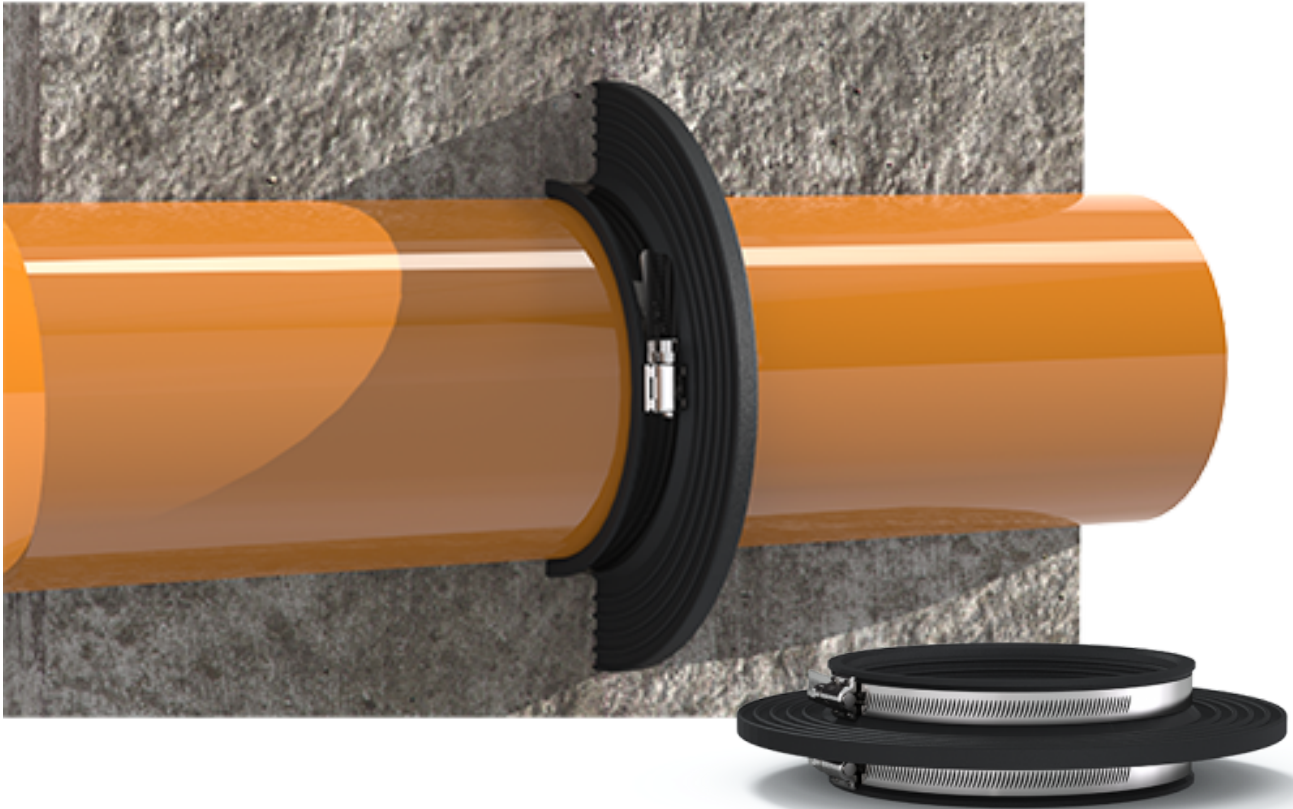


## Fernco Flexseal Puddle Flanges



### Water and pressure-tight seal

Use to seal around the outside of pipes that are required to pass through concrete structures, such as tanks, manhole chambers, shafts, floor slabs and basements and are installed during construction.

Specifically designed to connect onto the outside of a pipe which is then cast in concrete. During the casting process the puddle flange material is compressed and when the concrete shrinks during curing the puddle flange material relaxes to block any ingress paths, providing a pressure-tight seal against water, gases (most commonly radon) and hydrocarbons such as oil and petrol.

### Components

Pressure Moulded Flanges are watertight to 10bar. Fabricated Flanges are watertight to 5bar.

Temperature EPDM Puddle Flange = -50°C to 80°C constant, 100°C intermittent.

Widely used as a radon barrier.

Quick and easy fitting.

Range of sizes readily available as well as made to order.

Can be installed in walls, floors and ceilings



For more information on this product scan the QR code or visit [hydroflow.co.nz](http://hydroflow.co.nz)

