

Radon Sump Unit

GAS PROTECTION

DESCRIPTION

Radon is a radioactive gas. It is a product of the breakdown of uranium and is present in most rocks and soils almost everywhere. Some types of rock however, such as granite are particularly rich in uranium and therefore produce higher levels of Radon gas.

The Protech Radon Sump Unit provides a permanent extraction point under the ground floor, creating a low pressure area under the building. This attracts the Radon gas to the extraction point before it can enter the building.

Protech Radon Sumps Units are strong, permanent for the life of the building and easily installed even in areas of restricted access.

The positioning and the layout of the Radon Sump Units will depend upon the subgrade and design of the foundation.

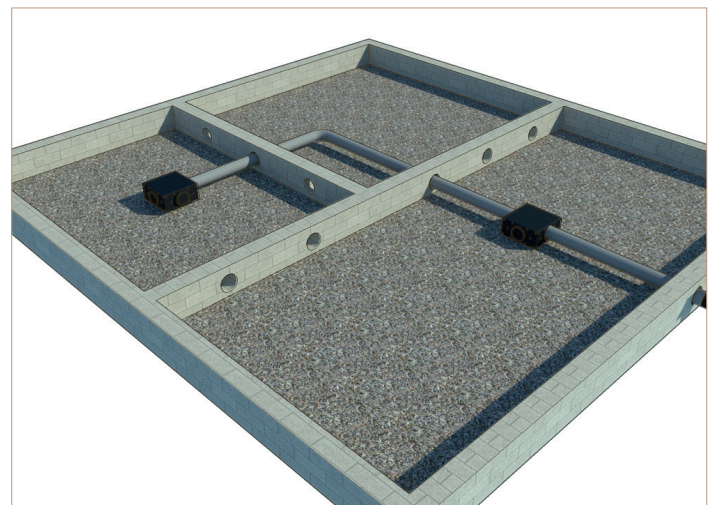
Please contact the A. Proctor Group's technical department for further advice.

Material: High Density Polyethylene

Dimensions: 350mm x 350mm x 160mm

KEY BENEFITS

- Good chemical resistance
- Low weight



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