



Sub Slab Vapour Sampling Point

*Not sold outside Australia

For sampling under concrete slabs

Vapour Sampling Point



The hollow vapour sampling point is designed to be installed into a 16 mm diameter hole through a concrete slab. It protrudes out the bottom of the slab to allow vapours to be drawn up through the middle of it. The sampling points can be extracted and reused.

The vapour sampling points are inserted into position using a silicon sleeve as shown in the picture. This forms a seal between the slab and the vapour sampling point. A push on cap keeps it sealed off when not in use.

Stainless Steel Cover

Used to cover the hole over when not in use. These simple to install small covers cover the hole so people can walk on or small vehicles can drive over it.



Ordering Information

SVEPSS	SS vapour sampling point for 1/4" ID tubing
SVECoSS	SS cover for vapour sampling point
SVEST-10	Silicon Sleeves, 10 pack
SVEPT612	Push on cap for vapour sampling point (10 pk)
KEC24	Plastic Covers for temporary use (10 pk)

Installation Tooling

SVPIETool	Installation Extraction Tool
SVPSpan	Spanner for Metal Covers
SVEDG	Drilling Guide for the 5/8" hole



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