Soil Vapour Implants & Accessories

Surface Connections





2) Brass Sealing plug with Push-on fitting. No tools required. Dust cap included.

4) 1/8" BSP Male to connect to your own fitting.

Other top fittings readily supplied to specification

Other Items



Teflon tubing: FEP 1/4" OD, 15m or 60m rolls.



3) Swagelok cap to fit a Summa Cannister.

In brass or stainless.

Mini Nondo Well Cover: Smalll cover ideal for soil vapour installations. Only 150mm OD, 124mm ID, 150mm cast iron skirt, Flush mount, bolt down lid, oring sealed.

See Page 2 for Soil Vapour Implant options



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Soil Vapour Implants and Weights



Do I need a weight?

Due to the coiled teflon tube acting like a spring, it can catch on the sides of the bore. For shallow installations of a few metres, a weight may not be necessary. For deeper installations, a weight is required to pull the implant down to the bottom.

Ordering Information:

EC873301	Red push on cap
SVK1B	Sealing cap with push on fitting, dust cap included
R2003-0402	1/8" male thread push on fitting
SLB400C	Swagelok fitting for direct connection to Summa Cannister
TT33-15	Teflon tubing, 1/4" OD, 15m long, clear (or TT33.7-60 for 60m roll)
Nondo Mini	Mini Nondo well cover, cast iron, bolt down lid, flush mount, 150mm OD
SVIFTS-6	Soil vapour implant, 150mm screened mesh, stainless steel, with 1/4" barb (or SVPT95-6: reverse threaded for Geoprobe ^R tooling)
SVIFTSWSS	Stainless Steel weight for SVIFTS-6 soil vapour implant, 22mm
SVPT97B	Brass weight for SVPT95-6 Geoprobe style implant, 22mm, reverse thread



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