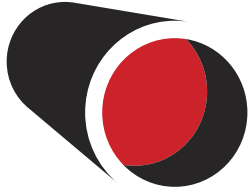


**STEVE
VICK**
INTERNATIONAL



FULLSEAL™

ANNULAR SEALANT FOR INSERTED GAS SERVICES

Clean, safe, odourless

Patent applied for

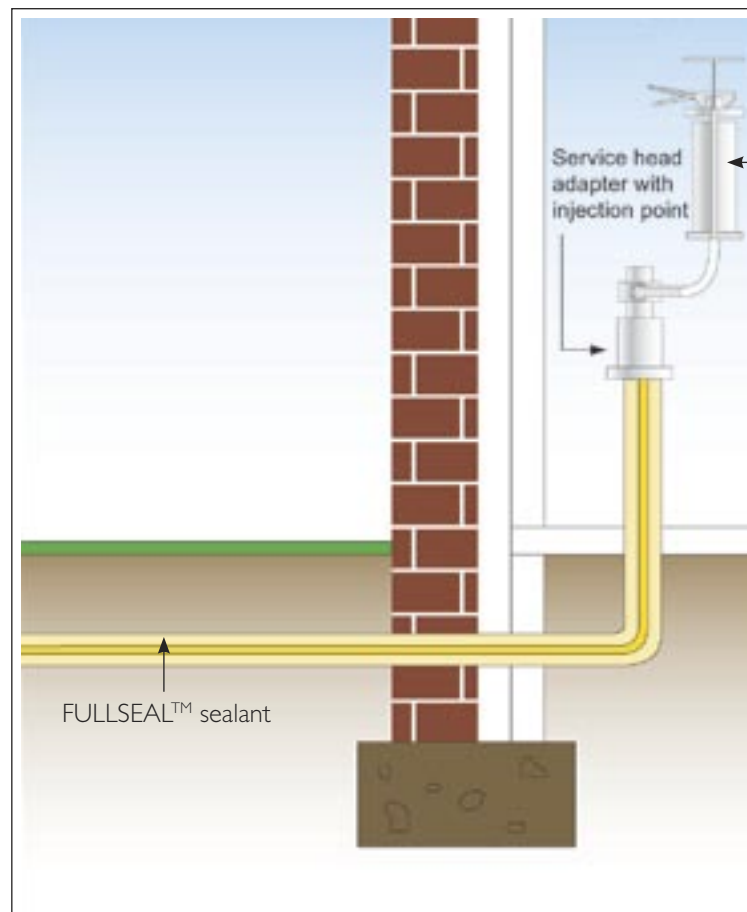
FULLSEAL™ is a thixotropic material designed specifically for the gas industry as an annular gap sealant to fill the space between a newly inserted service pipe and the existing steel service. It is suitable for use when either PE or Serviflex™ pipe has been inserted.

FULLSEAL™ is inert, containing no harmful chemicals. It requires neither mixing nor other preparation before use and has no odour. It can easily be cleaned with water following accidental spillage.

Due to its thixotropic, non-curing properties, multiple cartridges can be injected.

BENEFITS

- Low cost
- Environmentally friendly—inert material
- Safe—contains no harmful chemicals
- Clean—spills can be washed off with water
- Odourless—customer friendly
- Ready to use—no mixing or preparation required
- Easily disposed of—unwanted product can be disposed of with normal waste
- Adaptable—PE can be removed subsequently if required (eg due to third party damage)



FULLSEAL™ cartridge
and applicator gun

NEW!
The only
sealant of
its type
designed
for the
gas
industry

**Fullseal™
meets
requirements
of GIS/LCI 4
for Dead
Service
Insertion**

APPLICATIONS

FULLSEAL™ is designed for use as an annular sealant for dead inserted steel services up to 2" diameter. It is injected from the service head adaptor inside the building to a point 2 metres from the building. Kit sizes provide sufficient sealant for a given fill length and diameter. More than one cartridge can be injected if required providing they are injected in quick succession.

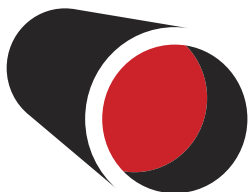
METHOD

FULLSEAL™ is supplied pre-loaded in a plastic cartridge which fits into a standard Steve Vick International applicator gun. An injection nozzle, supplied, is screwed into the cartridge and fitted to the standard filling port of any service head adaptor. The sealant is then pumped into the annulus at a steady rhythm. If subsequent cartridges are being used these must be pumped in immediately. Being thixotropic, the product is easily pumped in and thickens once pumping has stopped. It does not cure.



Fullseal™ kits comprise three individual units comprising cartridges, injection nozzles, waste bags and disposable gloves. The only equipment required is a standard Steve Vick International Applicator Gun.

**STEVE
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