



# LARGE DIAMETER ENDSEALS™ and FOAMCAPS™

Low-cost, lightweight and easy-fit solutions to the problem of sealing off large diameter inserted or abandoned gas mains

## FOR INSERTED MAINS

ENDSEALS™ **STOP** gas tracking back along the annular space. How often have you had to spend time and money excavating to discover the cause of a PRE only to find the actual seat of the problem is a hundred metres away?

ENDSEALS™ **AVOID** backfill gradually finding its way into the annulus causing slumping at the surface. With reinstatement penalties you cannot afford to risk reinstatement 'slump'.

ENDSEALS™ **COMPLY** with UK gas industry Main Laying Procedures and constitute best practice.

*Right: ENDSEAL™ being fitted to an inserted main (255mm PE into 16" cast iron main, Reading).*



## FOR ABANDONED MAINS

FOAMCAP™ is the lightweight alternative to metal caps for sealing off abandoned mains. (This technique is NOT for use on Live Mains).



**EASIER** to stock and transport

**SIMPLE** to fit, even to uneven or badly corroded mains

**EFFECTIVE** permanent seal against the ingress of gas, water or vermin

## WELL PROVEN TECHNOLOGY

The ENDSEAL™ and FOAMCAP™ systems use well proven expanding foam sealant technology which has been in use in the UK gas industry for over 20 years.

Kits contain everything required including pre-measured quantities of the two-part resin foam, fabric muffs or moulds and sponge dams to hold the liquid foam in place whilst it expands.

*Left: A FOAMCAP™ installed on a 24" diameter abandoned cast iron main*

**Easy  
application.  
Kits available  
for standard  
sizes up  
to 24"**

## ENDSEAL™ KITS FOR DEAD INSERTED MAINS

Main Ø	INSERTED PE DIAMETER										
	63mm	75mm	90mm	125mm	140mm	180mm	213mm	250mm	268mm	315mm	400mm
12"	✓	✓	✓	✓	✓	✓	✓	✓	✓		
14"	✓	✓	✓	✓	✓	✓	✓	✓	✓		
15"						✓		✓		✓	
16"								✓		✓	
18"						✓		✓		✓	
20"										✓	✓
24"								✓		✓	✓
36"										✓	

## FOAMCAPS™

MAIN DIAMETER												
4"	5"	6"	7"	8"	10"	12"	14"	15"	16"	18"	20"	24"
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓



Left: The pre-measured, two-part resin foam is mixed on site and poured into the ENDSEAL™

- **Please note that these are our standard kit sizes only. Non-standard combinations can be supplied to special order.**
- **We offer a Special Contract Service for fitting large diameter ENDSEALS or FOAMCAPS**
- **Need help? Call our technical team on 01225 480488 or email [info@stevevick.com](mailto:info@stevevick.com)**

**STEVE  
VICK  
INTERNATIONAL**

Steve Vick International Ltd  
Unit 4 Pinesway  
Ivo Peters Road  
Bath BA2 3QS  
UK

Phone: +44 (0)1225 480488  
Fax: +44 (0)1225 480484  
Email: [info@stevevick.com](mailto:info@stevevick.com)  
[www.stevevick.com](http://www.stevevick.com)

