We're THAMES WATER APPROVED plumber
We are GAS SAFE REGISTERED plumbing, heating, gas engineers
We have electrical NICEIC contractors available to you 24 HOURS a day
We are new RATIONAL SELF COOKING CATERING WHITE EFFICIENCY COMBIONEN,COOKER APPROVED engineers
Our Services – emergency moling
Moling- trenchless installation of underground pipes, ducts and cables
Any construction work at your property can be a stressful experience - At Advance Leak Detection, our first priority is to ensure minimal inconvenience and disruption to you and your home or business. Moling is just one method we employ to achieve this.
What is moling?
Moling is a soil displacement technique used for underground pipe installations. A compact

pneuma	atic device	e drives ne	ew or repla	acement pipe	es throu	gh the	soil with	minimal	disturk	ance at
ground	level and	is ideal fo	r use und	er driveways	, roads,	paths,	patios, ¡	parks and	d golf o	courses,
for exa	mple.									

It is a cost effective alternative to the	'open cut', or	'continuous trench',	method traditionally	used
in sub surface ground works.				

Advantages

- Minimal surface disruption/ reduced reinstatement costs.
- Faster and in many cases lower overall costs.
- Bypasses surface obstacles leaving driveways and paths undisturbed.
- Reduced interruption to traffic.

How does it work?

Driven by compressed air, a soil displacement hammer (the mole) forces its way through the ground compacting and displacing the soil rather than removing it. In most cases, two pits are excavated, one to launch the mole and one to receive it. After the immediate area is checked for

underground services that may cause an obstruction, the mole is accurately positioned in to
travel a pre-set path through the soil from the launch pit. The action of the mole creates a cavity
underground, through which the pipe is pulled, and emerges in the reception pit. This method
can be used in most ground conditions including soil, clay and rock.

Our Services - Water Leak Location and Repair	
Do you have a leak?	
Leaks may be easily discovered by disruption at the ground surface, but not all obvious and you may have received notification from your water supplier of a CLEAK (CSL) on your property.	
Who is responsible?	
It is the legal responsibility of the property owner to carry out adequate repairs could save you money, reduce inconvenience and minimise damages.	. Acting quickly
Examples of Emergency Moling Services / 24 HR Moiler	
- External Drain Jetting Service to clear bad blockages water pipe repair	- Underground
- Lead pipe replacement water pipe repair	- Emergency

- Commercial pipe water leak leaking pipes	- Emergency
- Emergency commercial leaking pipe leak detection services	- Commercial
- Emergency moling engineer leak detection lead pipe repair plumber	- Emergency
- Emergency leaking pipe repair pipe repairs	- 24HR water
- Emergency commercial plumbing services water pipe detector	- 24 Hours
- Pipe leak emergency repair pipe stop a leaking pipe	- Repair plumbing
- Pipe leak repair, Fixing leaking pipes leak repairs	- 24HR water
- Leak detectors, Water leak repair water pipe replacement	- Underground
- Underground water pipe moling engineer pipe	- Leaking water

- Water pipe detection domestic plumbing pipes replacement experts - Commercial and

- Emergency leak detection specialists pipe

- Repair leaking

- Water pipe replacement, leak repair leak detection systems

- Plumbing repair,

- Drain pipe repairs, pipe leak detection specialist Emergency Moling engineer - 24/7

SE13 Hither Green, Lewisham (Town), SE13 Ladywell ,SE13 Lewisham SE14, SE14 New Cross, New Cross Gate, SE15 Peckham, SE15 Peckham Plumber, SE15 Rye Lane, Nunhead, SE16 Rotherhithe, South Bermonsey, SE16 Surrey Quays, South Bermondsey, SE16 Rotherhithe, Rotherhithe street, Surrey Docks, SE17 Walworth, SE17 Newington, SE17 Walworth, Elephant & Castle, SE18 Woolwich (also covers Plumstead), SE18 Woolwich, Walworth, SE18 Woolwich, SE18 Plumstead, Shooter's Hill, SE19 Crystal Palace, Norwood, SE19 Crystal Palace, SE19 Upper Norwood, SE19 Gipsy Hill, Central Norwood, Upper Norwood and Norwood SE20 Anerley, Penge), , SE20 Anerley, SE20 Penge, SE21 Dulwich, SE21 Norwood, SE21 West Dulwich commercial gas engineer, SE21 Dulwich (includes West Dulwich), SE22 East Dulwich, SE22 East Dulwich, SE22 North Dulwich, SE23 Forest Hill, SE23 Forest Hill, SE23 Honor Oak, Peckham Rye, SE23 Horniman Museum, SE23 Kidbrooke, Upper Sydenham, SE23 Norwood Junction, SE24 Herne Hill, SE25 South Norwood, Commercial catering gas engineer SE25 South Norwood, SE25 Elmers End, SE25 Norwood Junction , SE26 Sydenham , SE26 Sydenham , SE26 Sydenham Hill , Lower Sydenham, SE26, Upper Sydenham, SE27 West Norwood, Tulse Hill, SE27 West Norwood commercial gas plumbing repair SE27 Tulse Hill, SE28 Thamesmead are in SE2, and in DA18 Dartford, Dartford, Kent: DA1 Dartford, Crayford, Barnes Cray, DA1 Dartford, Bexley, DA2

<u>ford</u>

<u>Dart</u>

Stone

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Joydens Wood
(part),
Wilmington
Bean
, DA2 Dartford,
Sevenoaks
, DA3
Longfield
Hartley
Fawkham
,DA3 Dartford, Sevenoaks, DA4
Dartford
South Darenth
Farningham
Eynsford
, DA5
Bexley
Albany Park
Joydens Wood
, DA6 Bexley, Dartford, DA6
Bexleyheath
Upton
, DA7
Bexleyheath
(some parts are in SE2),
Barnehurst
, DA8
Erith
Northumberland Heath
, DA8
Slade Green
, DA9
Greenhithe
Stone
DA9 Darford, DA10
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Swanscombe **Ebbsfleet** , DA10 Dartford, DA11 Gravesend (west), Northfleet , DA12 Gravesend (east), DA13 Meopham , Gravesham, DA14 Sidcup **Foots Cray** Albany Park Longlands **Ruxley Wood** , Bexley, Bromley , DA15 Sidcup Blackfen Longlands Lamorbey , Avery Hill, DA16 Bexley, Greenwich , DA17 Welling Falconwood East Wickham , DA17 Bexley, Belvedere **Lessness Heath** , DA18 **Erith Marshes** DA18 Bexley, Bexley, Reliable Emergency Pipe Burst Moling Services DA1 Dartford DA2

Bexleyheath SE26 Sydenham Hill 24Hour Commercial Moiler SE27 Thamesmead SE28 Sevenoaks DA4,DA5