*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 COMBI OVEN,COOKER APPROVED** engineers*

Lead Pipe Replacement

Why you should replace your old lead pipes ?

•There may be lead present in your drinking water supply.

•Lead can build up in the body and can be harmful, especially to infants and children who may be more at risk

•Studies have shown that to some extent lead can have an effect on the mental development of children, and has been associated with behavioral problems.

•It is recommended that you avoid excessive exposure from any source, including keeping lead levels in water as low as possible.

•The current interim standard for lead in drinking water is 25 µg/l, this is being dramatically tightened to 10 µg/l in the next few years providing a greater margin of safety.

How we can help you?

•We can arrange for the replacement of the lead rising main in your property, with new plastic poly pipe

•We can use trenchless technology to replace your lead pipes

We have EDF Approved and National Water Hygiene Certificated moiling engineers.
Although our main business is trenchless technology we also undertake other aspects of groundwork and civils :

- Renewals and repairs of utilitys
- All aspects of foul drainage

- All aspects of surface water and soakaway drainage

- Excavations, Site clearance and Muckaway

Foundation excavations and concreting

Emergency Moling Service Specialist

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 pneumatic device drives new or replacement pipes through the soil with minimal disturbance at ground level and is ideal for use under driveways, roads, paths, patios, parks and golf courses, for example.

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 leaks are obvious and you may have received notification from your water supplier of a Customer Side Leak (CSL) on your property.

Who is responsible?

It is the legal responsibility of the property owner to carry out adequate repairs. Acting quickly could save you money, reduce inconvenience and minimise damage

North West London : NW1 covers the Camden Town, Regent's Park, Chalk Farm North, Chalk Farm Road north Marylebone area, Euston NW1 Euston Square , Regents Park NW1 Somers Town , St. Pancras NW1 Lisson Grove, NW2 Cricklewood, Neasden (also covers Dollis Hill), NW2 Dollis Hill ,NW2 Willesden Green , NW2 Neasden , Fortune Green NW3 Primrose Hill , NW3 Hampstead , Hampstead Heath, Finchley Road ,NW3 Fenton Ho. NW3 Hampstead, Swiss Cottage , Kenwood House, Belsize Park), NW4 Hendon, Brent Cross,NW4 Brent Cross , NW4 Hendon NW4 Holders Hill , NW4 Great North Way , Kentish Town NW5 Gospel Oak , NW6 South Hampstead , North Acton , NW5 Kentish Town, NW6 Kilburn, NW6 North End , Kilburn Park ,NW6 Brondesbury , NW6 Queen's Park , NW6 West Hampstead , Kilburn, Queens Park (also covers South & West Hampstead, Brondesbury Park, NW7 Mill Hill, NW7 Copthall ,NW7 Mill Hill East , Mill Hill NW7 Highwood Hill , NW7 Abbey Road ,NW8 St.John's Wood, NW9 The Hyde, NW9 West Hendon , NW9 Colindale NW9 Edgware Road ,NW9 , Kingsbury NW10 NW8 St John's Wood, NW9 The Hyde , Kingsbury & Colindale, NW10 Willesden , NW11 Harlesden , NW10 Kensal Green, Kensal Rise NW10 Lower Place,

Old Oak Common NW10 Park Royal , Stonebridge NW10 Stonebridge Park , NW10 Willesden Junction , Willesden NW11 Golders Hill Park , NW11 Golders Green , NW11 Friern Barnet , NW11 Hampstead Garden Suburb ,Harlesden & Kensal Green, NW11 Golders Green , western part of Hampstead Garden Suburb,Enfield Harrow : HA0 Wembley , Alperton, Sudbury, Sudbury Hill, Wembley Central and North Wembley Brent, Harrow , HA1 Harrow, Harrow on the Hill, North Harrow, Northwick Park Harrow , HA2 North Harrow, South Harrow, Rayners Lane , HA3 Harrow Weald, Kenton, Wealdstone, Belmont , Harrow, Brent , HA4 Ruislip Hillingdon , HA5 Pinner, Eastcote, Hatch End, Rayners Lane , Carpenders Park , Harrow, Hillingdon, Three Rivers , HA6 Northwood, Moor Park, Sandy Lodge Hillingdon, , HA7 Stanmore, Belmont , HA8 Edgware, Canons Park, Queensbury Barnet, Brent, Harrow , HA9 Wembley, Wembley Park, Wembley Central (East), Preston, Trustworthy 24HR Commercial Pipe Moiler Golders Green NW11 Harlesden NW10 Old Oak Common Emerency Moling Engineers NW1 Chalk Farm North NW3 Swiss Cottage