Simultaneously locate and remove water from live mains

- Significantly reduces quantity of excavations required compared to traditional methods.
- Accurately locates the source of ingress to enable permanent repair and avoid repeat visits.
- Modular system, compatible with SynthocAM 3 and SynthoCAM 4 live gas CCTV systems used and approved on all UK gas networks, keeping investment cost to a minimum.
- Can be attached to an Alan Taylor Unit (Bowser) or similar to pump out water quickly and efficiently.
- Using Synthotech patented technology





- SAFER Allows for compliance of COVID-19 social distancing measures.
- CHEAPER Reduces excavations and repeat visits.
- FASTER Speeds up finding the water and removing it.
- EASIER Compact design enables 1 man lift.
- Choice of display with up to 5 hour battery life and a selection of data storage systems options.
- Suitable for use on 'live gas' metallic mains 4" to 10" diameter, and PE mains 90mm to 250mm diameter.
- Can survey up to 100m from a single excavation.
- For removal or introduction of material from pipeline





