



SYNTHOCAM PVC

In-pipe CCTC camera system for use in live gas PVC mains

- Quickly locate in-pipe obstructions, poor pressure conditions, joints and defects that cause gas leakage.
- Significantly improves rate of pipe replacement.
- Can be used in 50-255mm live gas PVC pipes.
- For use on medium pressure up to 2barg.
- Survey up to 70m in each direction from the excavation depending on the size and condition of the pipe.
- Entry via ball valves, Wavin PVC-A fittings or end on into pipes.
- Modular system caters for different types of users and future proofs for further company expansions.



- Obtain instant in-pipe information.
- No interruption to customer supplies improving customer satisfaction.
- Reduction in excavation and traffic disruption minimises environmental impact.

- Choice of 4.5mm or 6mm cobra to maximise push distance depending on pipe size.
- Three different insertion systems depending on pipe/access size.
- Range of Synthotech Display Units (SDUs) with choices including mains powered, battery powered, with recording or without.
- Two cameras; both the S240 and the S301 camera heads use second generation super bright LEDs creating a clear crisp picture.
- Optional upgrades also include meterage and GPS.
- SynthoCare, comprehensive training and operational support included.



CONTACT OUR TEAM TODAY TO DISCUSS YOUR REQUIREMENTS
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