

electro³scaninc.

MULTI-SENSOR DELTA PROBE

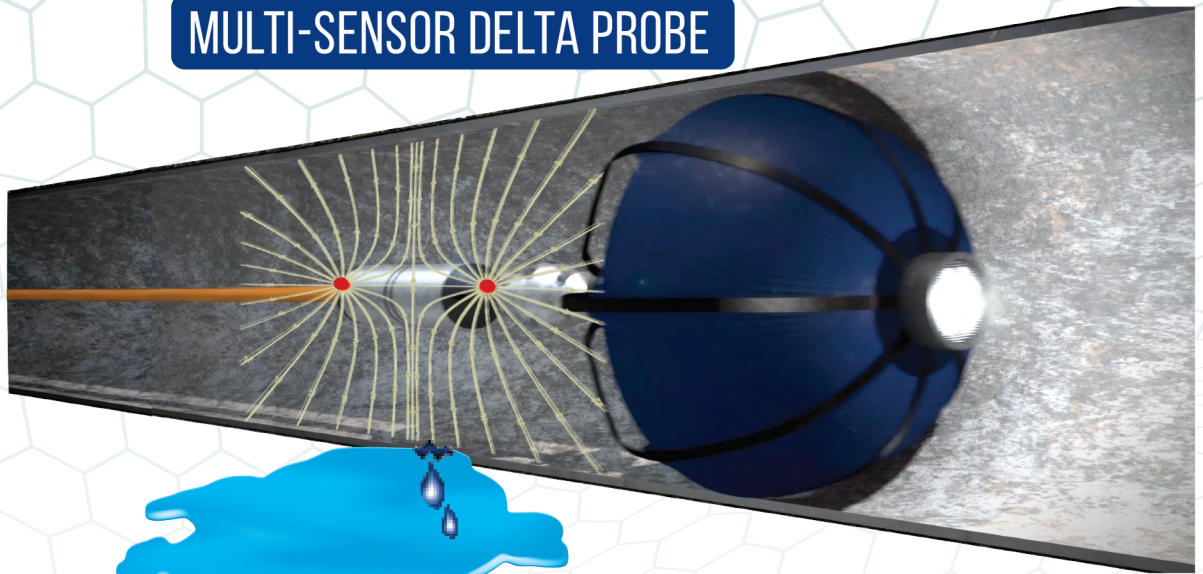


DWI Reg 31



SSIP

SAFETY
SCHEMES IN
PROCUREMENT



ACOUSTIC*



CONDUCTIVITY



CCTV

Condition

Features

Pipe Diameters

Pressure

Temperatures

Common Launch Points

Flow Rate

Pricing

Pipe Lengths Per Survey

Average Production

Performance

Low Voltage Conductivity FELL, CCTV, Acoustic Hydrophone, Pressure Sensor

3-60 inches (76-1500mm)

ZERO to 12 bar (174 psi)

41-86° F / 5-30° C

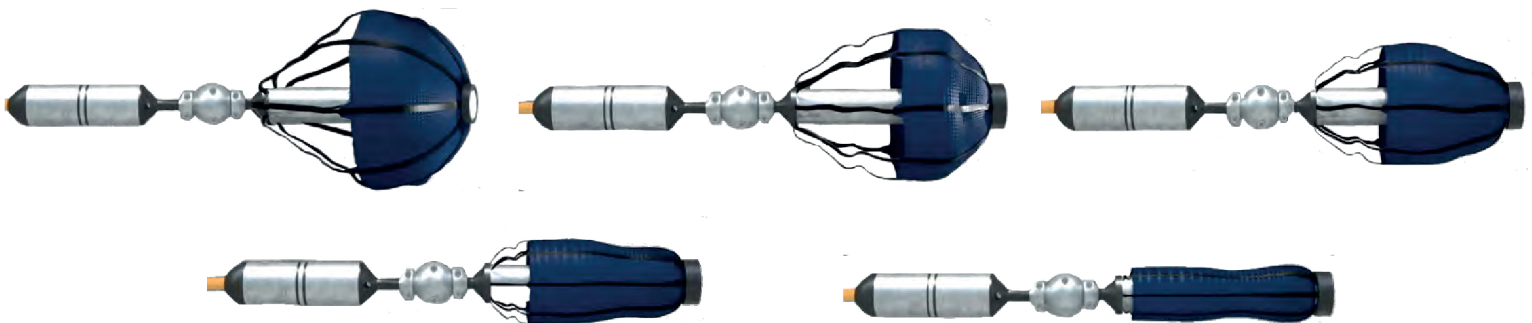
Air Release Valves, Blow Off Valves, Gate Valves, Hot Taps, Hydrants, and Meters

Min. Flow Rate for Hydrochute Propulsion is 0.3m/sec. Pull-Through able to handle NO FLOW conditions.

Per Day or Per Meter Based on Project Size, Access Difficulty, Insertion Points, Diameters, and Traffic Control

1km Recommended for CCTV. Up to 2km with specialised equipment.

1-2 Pipe Sections per Day



* Integrated Acoustic lets utilities compare results with Conductivity, revealing what they are 'not' hearing