

10 POINT

FEATURES

- Designed and manufactured with 10 preset, stainless steel sensing points.
- The probe would normally be set up in conjunction with conductivity sensing relays, which would interface with a pump control circuit.
- Can be used in a wide range of applications including potable, grey, black, storm and rain water.
- While the probe has no serviceable parts, a periodic wipe down is recommended to maintain optimal performance.

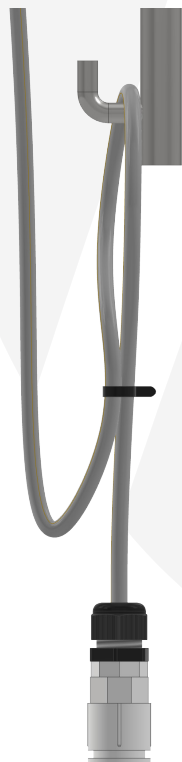
SPECIFICATIONS

- **Materials:** Pipe: UV resistant PVC
Sensors: 316 stainless steel
Cable: Submersible PVC
Filler: Epoxy resin

DIMENSIONS

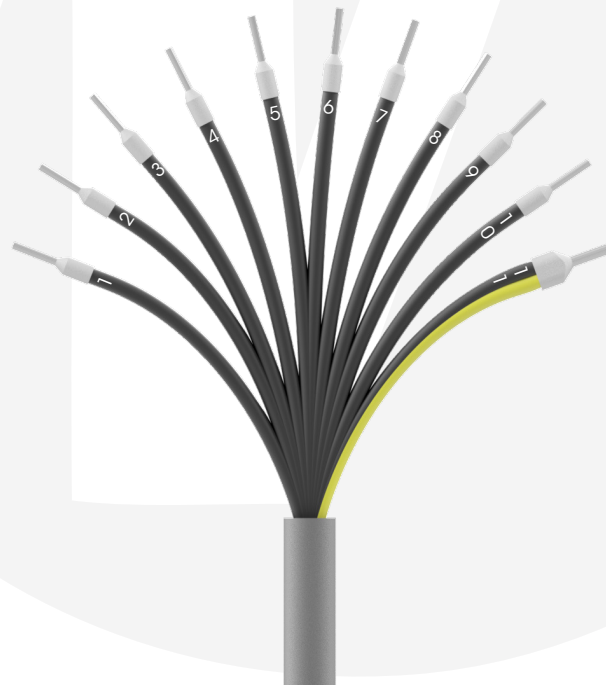
Code	Length A (m)	B (mm)	Spacing C (mm)	D (mm)
FPC-12536	1	55	100	30
FPC-12537	1.5	55	150	30

INSTALLATION

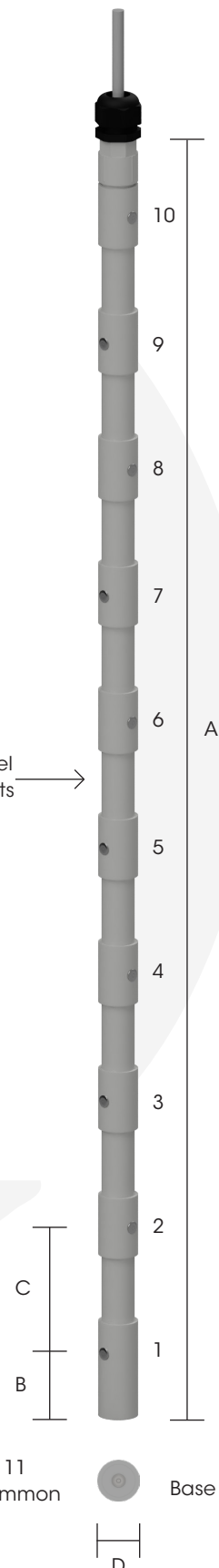


CONNECTION

Conductors are numbered and correspond with the numbered sensing points on the image to the right



Stainless Steel Sensing Points →



10 POINT PROBE RANGE

Code	Description	Cable length
FPC-12536	Conductivity Sensing Probe - 10 Point - 1m	10m
FPC-12537	Conductivity Sensing Probe - 10 Point - 1.5m	10m

