

## SAMPLE PROBES MODEL SP & PP

Sample probes are available in a variety of threaded or flanged connection sizes, probe sizes and lengths.

For sampling the end of the tube should be set within the centre 1/3rd of the pipeline.

Tube ends can be straight, 45° or 90°. Special purpose ends can be supplied as well.

If the end of the tube has a chamfer or 90° end, the upstream direction of the tube is indicated with an arrow engraved on the upstream side, at the end of the boss.

Specific insertion lengths can be supplied or users can cut the tube to suit the installation. The insertion length can be tagged or engraved on the unit as an option.



SP Probe

### MODEL SP

Single Probe. 1/4" FNPT outlet 3/8" tube size.

SP-1 Line connection 1/2"

SP-1A Line connection 3/4"

SP-1B Line connection 1"

SP-2 as SP-1 with large ported needle valve

SP-3 as SP-1 with ball valve

-F as SP-1/2/3 with flanged connection 150 – 1500 ANSI



PP Probe

### MODEL PP

Pilot Probe. 1/2", 3/4" or 1" MNPT process connections 1/4" FNPT inlet & return.

Features 'hot loop' return port. Also available in adjustable model.

Same configuration as SP models.

Tubes ends on all Models available with straight bevel or 90° bends. Tube length should be specified when ordering.

### ABOUT US

Since 1990, Haldatec has been providing products and services to the Oil, Gas and related industries in Australia, Pakistan, Singapore, Papua New Guinea, India and New Zealand.

### ENPRO

Our house product label, EnPro, has been developed to complement our core business and has been driven by customer needs. Our comprehensive range includes innovative designs, adaptations and applications introduced to solve problems for our customers.

### STANDARDS

To ensure we provide the best possible support for our customers and suppliers, we have certification to ISO9001:2015.