

PFP PITOT PROBE

The EnPro PFP Pitot Probe has been developed to extract sample gas from high pressure gas pipelines, for use with on-line analysers or sample collection via a sample pump.

Probe configuration is flexible to address the varying requirements that could be anticipated for this type of device.

FEATURES

Design

EEMUA publication number 138 standard for the frequency and IEC /TR 61831 for the bending moment. We can also design to PTC 19.3 TW 2016.

Probe Design

Probe tips are designed to maximise the flow throughput maintaining a continually representative sample.

Flexibility

The probe construction can be customised to suit individual requirements, eg. flanges, valving, material, coatings.

Ease of maintenance

No moving parts or seals.

Durable

Quality materials, rugged construction.



SPECIFICATIONS

Material	Standard is A105N carbon steel; 316SS; others
Connections	Standard is flanged up to 1500 ANSI
Maximum working pressure	1500 ANSI 25,855 kPa
Probe Length	As required
Probe O/D	As required
Probe tips	To suit application – simple, single or static double pitot
Finish	Carbon steel – 2 pack epoxy

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.

