

PROBE/QUILL – INSERTION & EXTRACTION TIP

EnPro Pipeline Insertion devices – whether, fixed, manual or automatic, all have the ability to accommodate various tips that extend the ability of the probes beyond what can be considered 'normal' applications.



Combined regulating tip with a sintered coalescing filter

The EnPro range of tips for insertion equipment covers: filtering; conditioning, coalescing; chemical injection; temperature measurement; corrosion coupons; miniature flow meters; Siphoning pipeline liquids.



Quill with replaceable infusion spray nozzle

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.



Pressure regulating tip. Used for eliminating liquid drop-out when using an insertion regulator for high pressure drops.

Corrosion Coupon attached to the end of an insertion Probe. It may then be withdrawn from the line without the necessity of shutting down.



Custom designed, special purpose Orientated Spray Nozzle

Regulating Tip with protected element filter. Choice of elements compatible with a range of regulated product.

