

ASEPTIPOINT probe mount



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Features and benefits

- Clean, aseptic design
- Save space by attaching multiple 0.47 inch (12 mm) probes through one connector on your tank
- Save time and cost by eliminating the need for multiple openings into your vessels
- So flexible you can use 0.47 inch (12 mm) probes of varying lengths
- An incredibly easy sleeve system that mounts using your preference of threaded or clamped connections
- Future flexibility, install blanks into any port and reserve for future use
- Can be customized to suit your needs



Technical specifications

	ASEPTIPOINT probe mount
Mounting type	Clamp, Screw in
Operating temperature range	-80 to 200 °C
Operating temperature range	-112 to 392 °F
Operating gauge pressure range	-14.5 to 101.5 psig
Surface finish options	Electropolished, Max 10 micro-inch Ra (0.25 µm Ra), Max 15 micro-inch Ra (0.375 µm Ra), Max 20 micro-inch Ra (0.5 µm Ra)
Certification and compliance	ISO 9001
Standards	ASME BPE, CE-PED

Materials of construction

	ASEPTIPOINT probe mount
Material	Hastelloy C22, Stainless steel 316L, Stainless steel AL-6XN

Product codes

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