

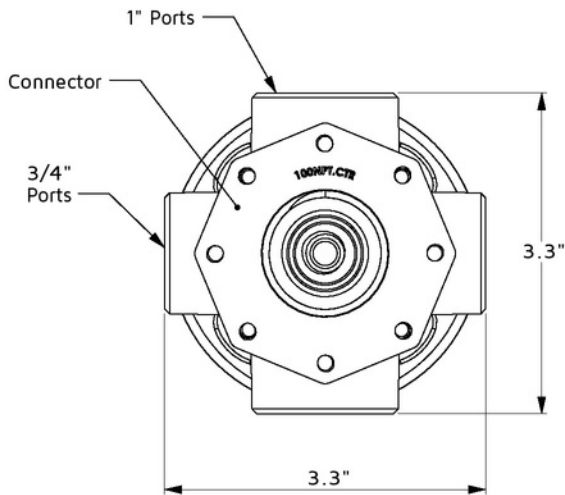
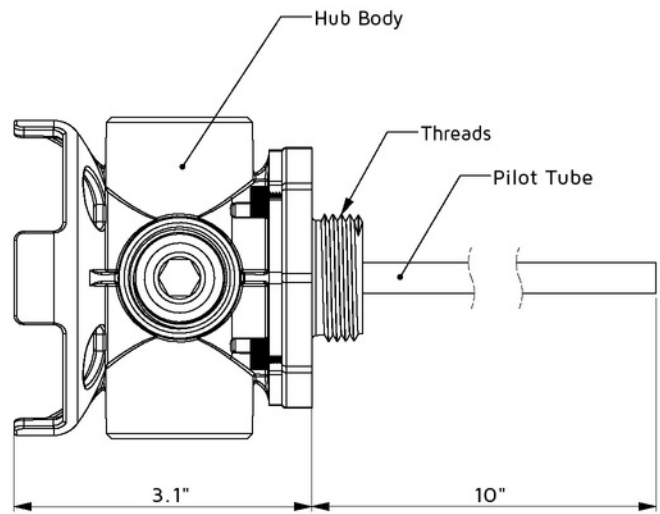
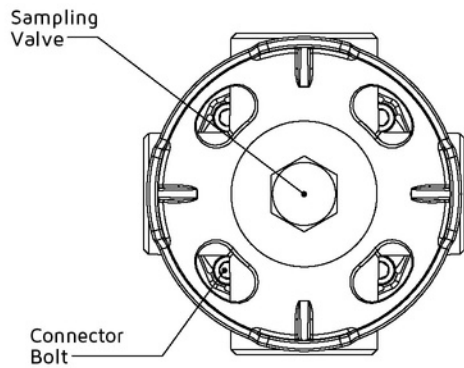
HUB

The Hub's patented design turns one port into five.

The Hub eliminates the need for complex assemblies of elbows, crosses, and T's by offering multiple ports. Two 1" NPT, two 3/4" NPT, and a central 1/4" NPT port for a sampling valve, which is shielded for protection. Lateral ports support attachments like drain valves, filter carts, and sight glasses. The Hub is easily installed onto your equipment using the threaded connector plate. It features generous 45° tolerances, so the body can be adjusted for optimal orientation. The Hub works best when paired with Luneta's Column and Bowl.



Application	Drain ports
Shipping Weight	3.5 lbs
Operating Conditions	Recommended Temperature: -40°F to 400°F (-40°C to 204°C) Recommended Pressure: 65 psi/4.5 bar
Compatibility	Outdoor Compatibility: Safe to use outdoors for extended periods of time Chemical Compatibility: Resistant to mineral and synthetic oils that are compatible with fluorocarbon elastomers (Viton™)
Components and Materials	Body: Stainless steel Connector: Zinc-plated steel and stainless steel Plugs: Zinc-plated steel Sampling Valve: Zinc-plated steel Pilot Tube: Stainless steel O-Rings: Viton™
What's Included	Hub body, connector, 1" plugs (2), 3/4" plugs (2), sampling valve (high flow or standard), pilot tube, connector bolts (4), hex key for plugs, and hex key for connector bolts
Available Options	Threads: 1/2, 3/4, 1, 1.25, 1.5" NPT ; 1/2, 3/4, 1" BSPP Sampling Valve Option: High flow or standard flow



ACCESSORIES

Column
COLUMN.XXX

High Flow Sampling Kit
SAMPLINGKIT.HIGH

Bowl
BOWL.XXX

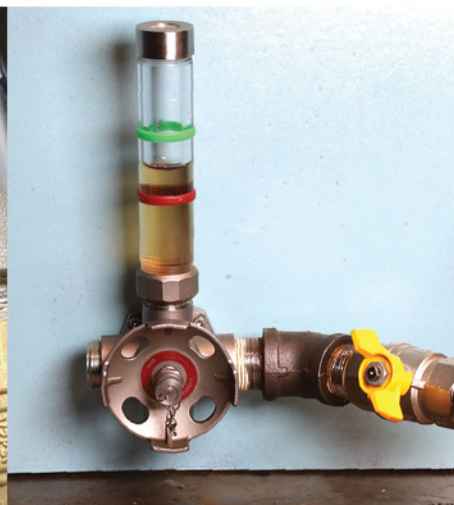
Standard Flow Sampling Kit
SAMPLINGKIT.STD

THREADS	PART NUMBER	
	HIGH FLOW VALVE	STANDARD FLOW VALVE
1/2" NPT	*HUB.050NPT	HUB.050NPT.STD
3/4" NPT	HUB.075NPT	HUB.075NPT.STD
1" NPT	HUB.100NPT	HUB.100NPT.STD
1-1/4" NPT	HUB.125NPT	HUB.125NPT.STD
1-1/2" NPT	HUB.150NPT	HUB.150NPT.STD
1/2" BSPP	*HUB.050BSPP	HUB.050BSPP.STD
3/4" BSPP	HUB.075BSPP	HUB.075BSPP.STD
1" BSPP	HUB.100BSPP	HUB.100BSPP.STD

* Available but not recommended



Hub with Bowl and Column



Hub with Column and Ball Valve



Pulling an Oil Sample