

B SERIES: Minimesse Sampling Valve



CKF-B Series Minimesse



CKF-BB4 Probe

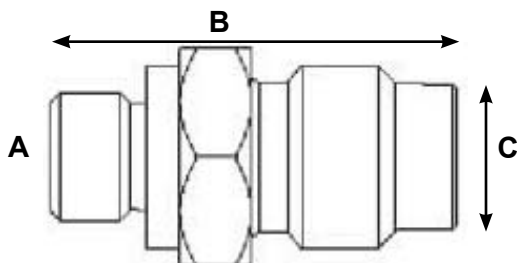
Most rugged, versatile sampling valve available

- Fast:** Sample *pressurized* systems in seconds
- Accurate:** Taps hot active fluid
- Versatile:** Pressure test to 6000psi
- Easy to use probe options** (CKF-BB4, CKF-VHBF, CKF-SBF, CKF-BF-4)
- Rugged metal cap with backup seal**
- Choice of threads and seal types**

Technical

Part#	A	B	C	Hex
CKF-B18N	1/8" NPT	1.34" (34mm)	0.63" (16mm)	0.67" (17mm)
CKF-B14N	1/4" NPT	1.52" (38.64mm)	0.63" (16mm)	0.67" (17mm)
CKF-B716U	7/16" ORB	1.38" (34.97mm)	0.63" (16mm)	0.67" (17mm)
CKF-B916U	9/16" ORB	1.43" (36.23mm)	0.63" (16mm)	0.67" (17mm)

Ask about other metric and SAE port threads



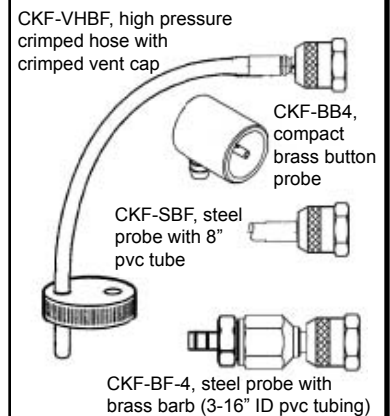
Operational

Specification	Value
Hand Sampling	-12psi to 750psi (-0.83 to 52bar)
Dynamic Sampling	-12psi to 5800psi (-0.83 to 400bar)
Max Operating Pressure	6000psi (414bar)
Max Burst Pressure	-15 to +400°F (-26 to +204°C)
Viton™ Seal Temperature	-15 to +400°F (-26 to 204°C)
Nitrile Seal Temperature	-40 to +240°F (-40 to +115°C)

Standard Materials

Component	Material
Body	Carbon Steel
Seal	Nitrile
Valve	Ball/Stainless Steel
Spring	Carbon Steel

Probe Devices



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