

The KP Pushbutton

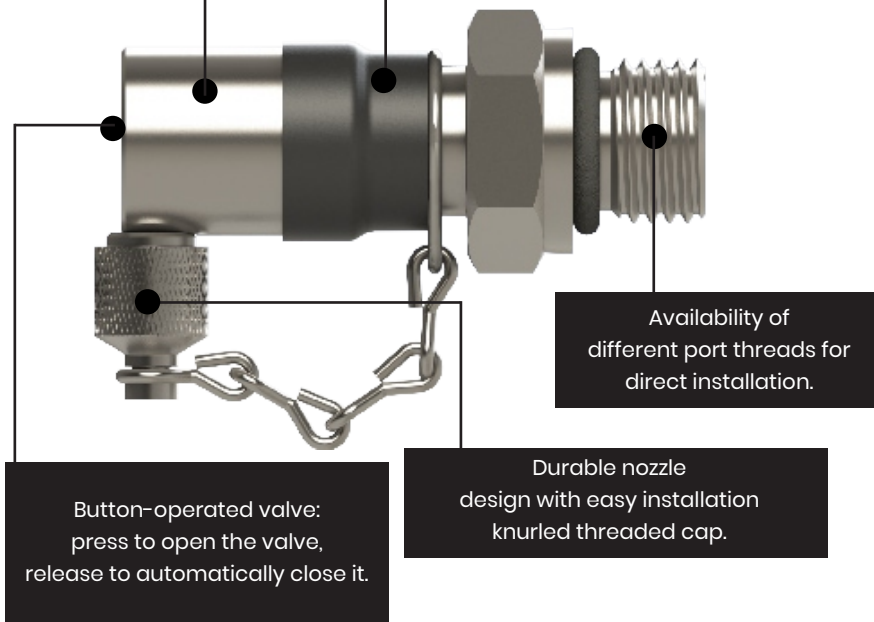
With our KP Pushbutton, sampling from pressurized systems is easy with just the push of a button. Its integrated button design eliminates the need for sampling probes, significantly reducing the risk of cross-contamination. To perform the sampling, simply hold the bottle beneath the button spout and press. This way, you can obtain samples quickly and easily, without any hassle or additional equipment.

Benefits

- . No additional sampling probe required
- . Low-level purging to minimize waste
- . Vacuum elastomeric seals with exclusive patent
- . Automatic valve closure for convenience
- . Remote access available for easy monitoring
- . Reliable double-sealing design independently tested up to 7800 psi for one million cycles
- . Safety nut option for additional protection in high-vibration environments
- . Available silicone thermal protection pad for added safety in high-temperature conditions
- . Adjustable sampling frequency in the range of 5 to 750 psi (0.03 to 5.17 MPa) to accommodate different applications.

Exclusive 360° rotating connector allows for convenient sampling without the need for additional rotating accessories.

Standard weather-resistant hose (safety nut/lock option available).



Special part number
 KPQ14NP – for ammonia and refrigerant compressors

Part number	Safety nut or weather protective sleeve	Port thread size and type	Valve sealing	Valve material
KP14NV	Weather protective cover	1/4"-18 NPTF	Viton	Carbon Steel
KP14NVR	Weather protective cover	1/4"-18 NPTF	Viton	Stainless Steel Externals
KP14NV-R	Weather protective cover	1/4"-18 NPTF	Viton	316 Stainless Steel
KP716UV	Weather protective cover	7/16"-20 ORB	Viton	Carbon Steel
KP716UVR	Weather protective cover	7/16"-20 ORB	Viton	Stainless Steel Externals
KP716UV-R	Weather protective cover	7/16"-20 ORB	Viton	Acero Inoxidable 316

Notes: Other types and sizes of threads also available
 Valve sealing options: Nitrile, Viton, Neoprene
 Valve material options: Carbon Steel, 316 Stainless Steel or Stainless Externals