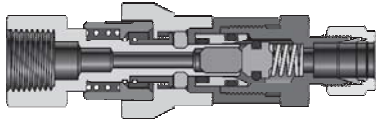


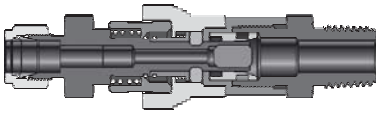
Quick-Connectors

QC1 Series



One O-ring seal for vacuum to pressure systems.
Maximum working pressure up to 3000 psig (206 bar).
Working temperature from -10 °F to 400 °F (-23 °C to 204 °C).
Materials: stainless steel or brass.
Single-end shutoff, double-end shutoff are available.

QC2 Series



CIR-LOK QC2 series full flow without orifice restrictions.
Maximum working pressure up to 6000 psig (413 bar).
Working temperature from -10 °F to 400 °F (-23 °C to 204 °C).
Materials: stainless steel, carbon steel, and brass.

How to Order

QC1 — 8 — M8 — S — 316

Series	Size	End Connection Type	End Connection Size	Stem or Body	Body Material
QC1	4 1/4 in. (6.4 mm)	FNPT Female NPT	4 1/4 in.	S Stem without valve remains open when uncoupled	316
QC2	6 3/8 in. (9.5 mm)	NPT Male NPT	6 3/8 in. or 6 mm		
	8 1/2 in. (12.7 mm)	FBT Female BSPT	8 1/2 in. or 8 mm	D Stem with valve shuts off when uncoupled	304
	12 3/4 in. (19.1 mm)	MBT Male BSPT	10 5/8 in. or 10 mm		
	16 1 in. (25.4 mm)	FMS Female ISO 261 (for BP)	12 3/4 in. or 12 mm	B Body with valve for QC1 series without valve for QC2 series	Brass
		MS Male ISO 261 (for BG)	14 M14 x 1.5		Steel
		F Fractional Tube Fitting	16 1 in. or 16 mm		
		M Metric Tube Fitting	18 M18 x 1.5		
		FTA Fractional Tube Adapter	20 M20 x 1.5		
		MTA Metric Tube Adapter			