

FEATURES		BENEFITS	
<ul style="list-style-type: none"> • Non-spill design • Redundant sealing when connected • Friction-free valve • Ruggedness • Axial engagement tolerance 		<ul style="list-style-type: none"> • Disconnect under pressure with no spills • Extra protection from leaks • Valving system designed for extended periods in connected state • Able to withstand long term, repeated use • Valves designed to allow full flow even when not fully engaged 	
SPECIFICATIONS			
Pressure		BLQ2: vacuum to 200 psi (13.8 bar)	BLQ4: vacuum to 120 psi (8.3 bar)
Temperature		-17°C to +115°C (0°F to 240°F)	
MATERIALS			
Main housing components		Chrome plated brass	
Valves		Polysulfone	
Valve springs (wetted)		Stainless steel	
Seals		EPDM	



BLQ2 COUPLING BODIES



**IN-LINE – VALVED
SAE MALE**

800

PART NUMBER	THREAD
cBLQ2D3004	1/4" SAE-4

BLQ2 COUPLING INSERTS



**IN-LINE – VALVED
SAE MALE**

800

PART NUMBER	THREAD
cBLQ2D4604	1/4" SAE-4

BLQ4 COUPLING BODIES

New Additions



**IN-LINE – VALVED
SAE MALE**

800

PART NUMBER	THREAD
cBLQ4D30004	1/4" SAE-4
cBLQ4D30006	3/8" SAE-6
cBLQ4D30008	1/2" SAE-8

BLQ4 COUPLING INSERTS

New Additions



**IN-LINE – VALVED
SAE MALE**

800

PART NUMBER	THREAD
cBLQ4D46004	1/4" SAE-4
cBLQ4D46006	3/8" SAE-6

New



**IN-LINE – VALVED
BSPP MALE**

800

PART NUMBER	THREAD
cBLQ4D31004	1/4" BSPP
cBLQ4D31006	3/8" BSPP

New



**IN-LINE – VALVED
BSPP MALE**

800

PART NUMBER	THREAD
cBLQ4D47004	1/4" BSPP
cBLQ4D47006	3/8" BSPP