

Popular Combinations

Inlet pressure 145 psig (10 bar), secondary pressure 91.3 psig (6.3 bar), 14.5 psig (1 bar) pressure drop.



Filter + Regulator + Lubricator Combinations, poly bowl 5 micron element, 116 psig (8 bar) regulator + gauge and wall mounting brackets



Port Size	Flow	Manual Drain	Auto Drain
1/4"	42 scfm (20 dm³/s, ANR)	P32CB12GEMNGLNW	P32CB12GEANGLNW
3/8"	68 scfm (32 dm³/s, ANR)	P32CB13GEMNGLNW	P32CB13GEANGLNW
1/2"	85 scfm (40 dm³/s, ANR)	P32CB14GEMNGLNW	P32CB14GEANGLNW



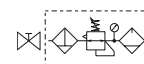
Filter/Regulator + Lubricator Combinations, poly bowl 5 micron element, 116 psig (8 bar) regulator + gauge and wall mounting brackets



Port Size	Flow	Manual Drain	Auto Drain
1/4"	45 scfm (22 dm³/s, ANR)	P32CA12GEMNGLNW	P32CA12GEANGLNW
3/8"	70 scfm (33 dm³/s, ANR)	P32CA13GEMNGLNW	P32CA13GEANGLNW
1/2"	90 scfm (43 dm³/s, ANR)	P32CA14GEMNGLNW	P32CA14GEANGLNW



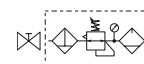
Ball Valve + Filter + Regulator + Lubricator Combinations, poly bowl 5 micron element, 116 psig (8 bar) regulator + gauge and wall mounting brackets



Port Size	Flow	Manual Drain	Auto Drain
3/8"	68 scfm (32 dm³/s, ANR)	P32QB13GEMNGLNW	P32QB13GEANGLNW
1/2"	85 scfm (40 dm³/s, ANR)	P32QB14GEMNGLNW	P32QB14GEANGLNW



Ball Valve + Filter/Regulator + Lubricator Combinations, poly bowl 5 micron element, 116 psig (8 bar) regulator + gauge and wall mounting brackets



Port Size	Flow	Manual Drain	Auto Drain
3/8"	70 scfm (33 dm³/s, ANR)	P32QA13GEMNGLNW	P32QA13GEANGLNW
1/2"	90 scfm (43 dm³/s, ANR)	P32QA14GEMNGLNW	P32QA14GEANGLNW

All combo are without any mounting nut on regulator or filter regulator.

Use end port blocks to convert a 1/2 BSPP combo to an NPT version and to 1/4, 3/8.

P32	C	B	1	4	G
Combination		Thread Type			
B/V + Combination Q		BSPP 1			
Combination + B/V X					
Combination C					
B/V = Ball valve					
Combination Type*		Port Size			
F/R+L A	F+Fc+Fa G	1/4 2*			
F+R+L B	F/R+Fc M	3/8 3			
F+Fc F		1/2 4			
* Combination type		* Order combo Q or X: ball valve (BV) comes with 3/8 ports.			
F = 5μ					
Fc1 = 1μ					
Fc = .01μ					
Fa = Adsorber					
Bowl Type					
Poly Bowl with Bowl Guard ‡ G					
Metal Bowl without Sight Gauge M*					
Metal Bowl With Sight Gauge S					
* Not available when using lubricator					
‡ For polycarbonate bowl, see caution in Engineering Section A.					
Note: All bowl types are the same for each component					
Example: If a "G" is specified for a F+L, both units would get a poly bowl with bowl guard.					

E	M
Element	
0.01μ Element C	
0.01μ Element with dpi D	
5μ Element E	
1μ Element with dpi F*	
1μ Element 9	
5μ Element with dpi Q*	
Adsorber A	
* Not available with F/R.	
Drain Type	
Auto Drain A	
Manual Drain M	

N	G
Relief / Adjustment	
Non-Rising Knob Relieving N	
Adjustment Range	
With Square Gauge	
30 psig; 2 bar; 0.2 MPa	Z
60 psig; 4 bar; 0.4 MPa	M
125 psig; 8 bar; 0.8 MPa	G
250 psig; 17 bar; 1.7 MPa	J§
* Regulator comes with gauge respective to the adjustment range selected.	
§ Not available with poly bowl with bowl guard.	

L	N
Lub Type	
Oil Mist Standard Sight Dome L	
Drain Type	
No Drain; Closed End N	

W
Mounting
No Bracket A
Port Blocks C*
Port Blocks & Wall Brkt D
Wall Bracket W

Picture for illustration, product could have a different design.

Most Popular