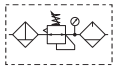


**Popular Combinations:** Inlet pressure 145 psig (10 bar), secondary pressure 91.3 psig (6.3 bar), 14.5 psig (1 bar) pressure drop.



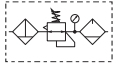
**Filter + Regulator + Lubricator Combinations, poly bowl**  
**5 micron element, 116 psig (8 bar) regulator + gauge and wall mounting brackets**



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



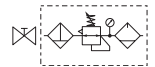
**Filter/Regulator + Lubricator Combinations, poly bowl**  
**5 micron element, 116 psig (8 bar) regulator + gauge and wall mounting brackets**



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



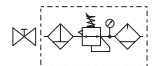
**Ball Valve + Filter + Regulator + Lubricator Combinations, poly bowl**  
**5 micron element, 116 psig (8 bar) regulator + gauge and wall mounting brackets**



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



**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) | <b>P32QA13GEMNGLNW</b> | <b>P32QA13GEANGLNW</b> |
| 1/2"      | 90 scfm (43 dm³/s, ANR) | <b>P32QA14GEMNGLNW</b> | <b>P32QA14GEANGLNW</b> |

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

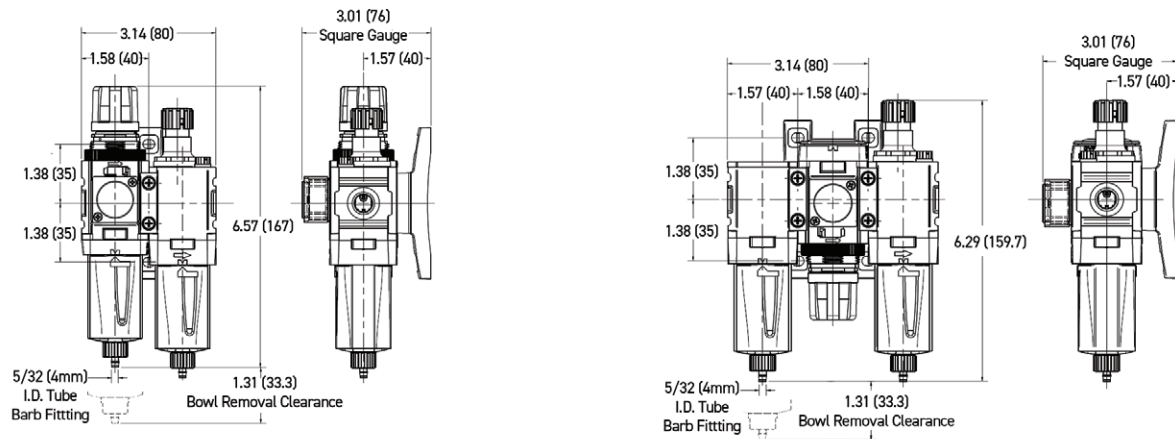
| Filter / Regulator coding<br>(use with codes: A M)                                                                         |          |          |                                                                                                                                  | Filter coding<br>(use with combo codes: B F G). For multiple filters, repeat as needed. |          | Regulator coding<br>(use with combo code: B)                                                                                                                                                                                                                                                                 |          | Lubricator coding<br>(use with combo codes: A B) |                                                                                                                                                                                                                                                                                                                                                                                                                | Assembly configuration |          |                                                                                                                |  |  |                                                                                                                             |  |  |
|----------------------------------------------------------------------------------------------------------------------------|----------|----------|----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|----------|----------------------------------------------------------------------------------------------------------------|--|--|-----------------------------------------------------------------------------------------------------------------------------|--|--|
| <b>P32</b>                                                                                                                 | <b>C</b> | <b>B</b> | <b>1</b>                                                                                                                         | <b>4</b>                                                                                | <b>G</b> | <b>E</b>                                                                                                                                                                                                                                                                                                     | <b>M</b> | <b>N</b>                                         | <b>G</b>                                                                                                                                                                                                                                                                                                                                                                                                       | <b>L</b>               | <b>N</b> | <b>W</b>                                                                                                       |  |  |                                                                                                                             |  |  |
| <b>Combination</b><br>B/V + Combination <b>Q</b><br>Combination + B/V <b>X</b><br>Combination <b>C</b><br>B/V = Ball valve |          |          | <b>Thread Type</b><br>BSPP <b>1</b>                                                                                              |                                                                                         |          | <b>Element</b><br>0.01µ Element <b>C</b><br>0.01µ Element with dpi <b>D</b><br>5µ Element <b>E</b><br>1µ Element with dpi <b>F*</b><br>1µ Element <b>9</b><br>5µ Element with dpi <b>Q*</b><br>Adsorber <b>A</b><br>* Not available with F/R.                                                                |          |                                                  | <b>Relief / Adjustment</b><br>Non-Rising Knob Relieving <b>N</b><br><b>Adjustment Range</b><br>With Round Gauge<br>30 psig; 2 bar; 0.2 MPa <b>Z</b><br>60 psig; 4 bar; 0.4 MPa <b>M</b><br>125 psig; 8 bar; 0.8 MPa <b>G</b><br>250 psig; 17 bar; 1.7 MPa <b>J<sup>§</sup></b><br>* Regulator comes with gauge respective to the adjustment range selected.<br>§ Not available with poly bowl with bowl guard. |                        |          | <b>Lub Type</b><br>Oil Mist Standard Sight Dome <b>L</b><br><b>Drain Type</b><br>No Drain; Closed End <b>N</b> |  |  | <b>Mounting</b><br>No Bracket <b>A</b><br>Port Blocks <b>C</b><br>Port Blocks & Wall Brkt <b>D</b><br>Wall Bracket <b>W</b> |  |  |
| <b>Combination Type*</b><br>F/R+L <b>A</b> F+Fc+Fa <b>G</b><br>F+R+L <b>B</b> F/R+Fc <b>M</b><br>F+Fc <b>F</b>             |          |          | <b>Port Size</b><br>1/4 <b>2*</b><br>3/8 <b>3</b><br>1/2 <b>4</b><br>* Order combo Q or X: ball valve (BV) comes with 3/8 ports. |                                                                                         |          | <b>Bowl Type</b><br>Poly Bowl with Bowl Guard ‡ <b>G</b><br>Metal Bowl without Sight Gauge <b>M*</b><br>Metal Bowl With Sight Gauge <b>S</b><br>* Not available when using lubricator.<br>‡ Not available with poly bowl with bowl guard.<br>† For polycarbonate bowl, see caution in Engineering Section A. |          |                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                |                        |          |                                                                                                                |  |  |                                                                                                                             |  |  |

### Most Popular

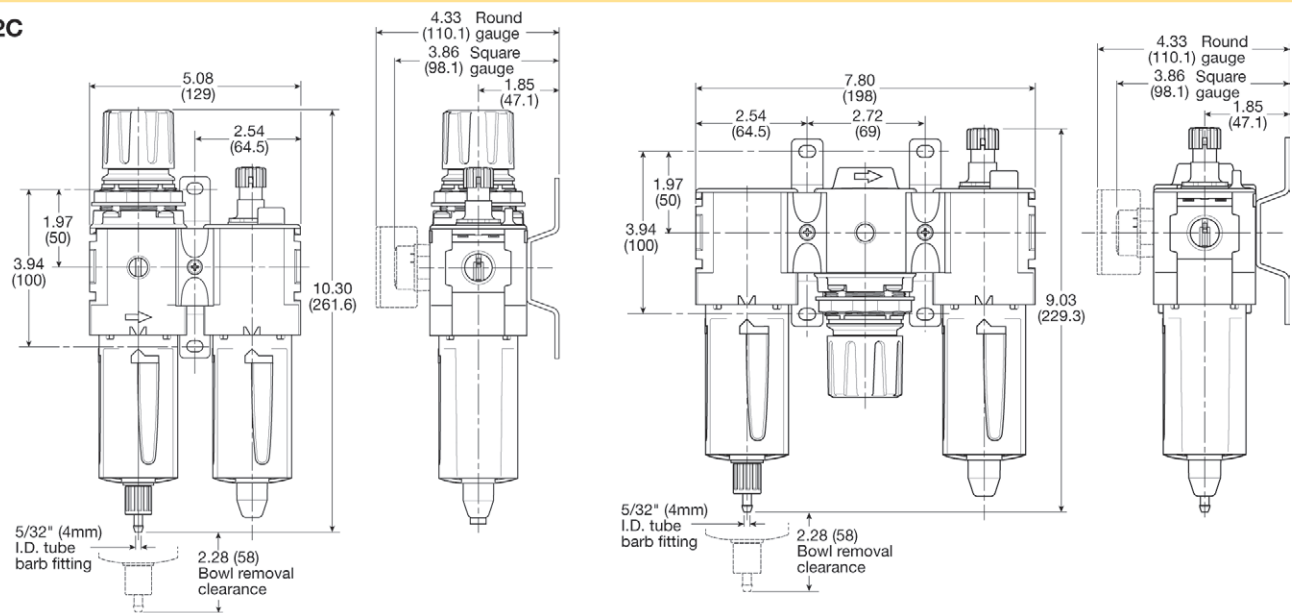


## Popular Combination Dimensions mm (inches)

## P31C



## P32C



## P33C

