

P31, P32, P33 SERIES

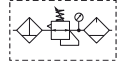
Mini Combinations

Popular Combinations

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



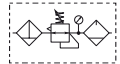
Filter + Regulator + Lubricator Combinations, poly bowl
5 micron element, 116 psig (8 bar) regulator + gauge and wall mounting brackets



Port Size	Flow	Manual Drain	Pulse Drain
1/4"	27 scfm (13 dm ³ /s, ANR)	P31CB12GEMNTLNW	P31CB12GEBNTLNW



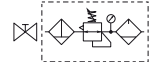
Filter/Regulator + Lubricator Combinations, poly bowl
5 micron element, 116 psig (8 bar) regulator + gauge and wall mounting brackets



Port Size	Flow	Manual Drain	Pulse Drain
1/4"	28 scfm (14 dm ³ /s, ANR)	P31CA12GEMNTLNW	P31CA12GEBNTLNW



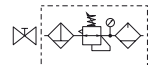
Ball Valve + Filter + Regulator + Lubricator Combinations, poly bowl
5 micron element, 116 psig (8 bar) regulator + gauge and wall mounting brackets



Port Size	Flow	Manual Drain	Pulse Drain
1/4"	27 scfm (13 dm ³ /s, ANR)	P31QB12GEMNTLNW	P31QB12GEBNTLNW



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	Pulse Drain
1/4"	28 scfm (14 dm ³ /s, ANR)	P31QA12GEMNTLNW	P31QA12GEBNTLNW

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

Use end port blocks to convert a 1/4 BSPP combo to an NPT version

Filter / Regulator coding (use with codes: A M)				Lubricator coding (use with combo codes: A B)		Assembly configuration	
Filter coding (use with combo codes: B F G). For multiple filters, repeat as needed.		Regulator coding (use with combo code: B)		Lubricator coding (use with combo codes: A B)		Assembly configuration	
P31	C	B	1	2	G	E	M
Combination B/V + Combination Q Combination + B/V X Combination C B/V = Ball valve		Thread Type BSPP 1 NPT 9		Element 5µ Element E 0.01µ Element C 1µ Element 9 Adsorber A		Relief / Adjustment Non-Rising Knob N	
Combination Type* F/R+L A F+Fc+Fa G F+R+L B F/R+Fc M F+Fc F		Port Size 1/4 2		Drain Type Manual Drain M Pulse Drain B		Adjustment Range With Square Gauge Psig: 30 psig* 1 60 psig 3 125 psig 5 232 psig [§] 7 Bar: 2 Bar* V 4 Bar S 8 Bar T 16 Bar [§] W * Regulator comes with gauge respective to the adjustment range selected.	
Bowl Type Poly Bowl with Bowl Guard † G Metal Bowl without Sight Gauge M 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. † For polycarbonate bowl, see caution in Engineering Section A.		Lub Type Oil Mist Standard Sight Dome L Drain Type No Drain; Closed End N		Mounting No Bracket A Port Blocks C* Port Blocks & Wall Brkt D* Wall Bracket W * For 3/8" Port Blocks please order separately. See Kits section.			

Most Popular

Picture for illustration, product could have a different design.