

Ref: SSS 12.1.2

# SPECIFICATION SELECTION SHEET

## MODEL 243

### LARGE CAPACITY SERVICE REGULATOR



Energy Metering

Basic 243 Models	Description	Code
243-12-1	Standard Regulator	A1
243-12-2	Standard Regulator with Internal Relief Valve (IRV)	A2
243-12-4	Regulator with Low Pressure Cut-off (LPCO)	A3
243-12-6	Regulator with both IRV and LPCO	A4
243-8-1	Standard Regulator	A5
243-8-2	Standard Regulator with Internal Relief Valve (IRV)	A6
243-8-4	Regulator with Low Pressure Cut-off (LPCO)	A7
243-8-6	Regulator with both IRV and LPCO	A8
243-8HP	High Pressure Regulator	A9
243-8PL	Pressure Loaded Regulator	A10
243	Regulator with 2" Vent	A11

Pipe diameter	Code
1¼"	B1
1½"	B2
2"	B3

Valve Assy	Code
10°	C1
30°	C2

Outlet Pressure Range	Spring Color 243-12	Spring Color 243-8	Code
3½" w.c. to 6½" w.c.	Red	Red - Black	D1
5" w.c. to 8½" w.c.	Blue	Blue - Black	D2
6" w.c. to 14" w.c.	Green	Green - Black	D3
12" w.c. to 28" w.c.	Orange	Green	D4
1 p.s.i.g. to 2 p.s.i.g.	Black	Orange	D5
1½ p.s.i.g. to 3 p.s.i.g.	Cadmium		D6
2 p.s.i.g. to 4½ p.s.i.g.		Black	D7
3 p.s.i.g. to 6½ p.s.i.g.		Cadmium	D8
6 p.s.i.g. to 10 p.s.i.g. H.P.		Cadmium/White	D9

Orifice size	Code
3/8"	E1
¼"	E2
½"	E3
¾"	E4
1"	E5
1¼"	E6
0.207"	E7

Options	
Inlet pressure	
Outlet pressure (Set Point)	
Body Configuration Number	

Special Instructions:

Please reference specification bulletin R 1306 for full specification details.

Please circle your choice in each category or include code choices on your purchase order. Standard Construction and Testing at Manufacturer's Recommended settings will apply unless otherwise specified above. AGA Gray paint finish is supplied unless otherwise specified

<b>Purchase Order No.</b>	
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