

## Regulators

### Line Station Regulators



The Western line station regulators utilize a large diaphragm for high sensitivity and provide extremely accurate delivery pressure.  
**NOTE:** Maximum inlet pressure 200 PSIG.

Part #	Application	Delivery Pressure PSIG	Capacity SCFH	Inlet	Outlet
WSR-1-1	Oxygen	0-125	760	7/8"-14 RH, CGA-024	9/16"-18 RH, CGA-022
WSR-1-2	Acetylene	0-15	420	7/8"-14 LH, CGA-025	9/16"-18 LH, CGA-023
WSR-1-3	Fuel Gases	0-50	640	7/8"-14 LH, CGA-025	9/16"-18 LH, CGA-023
WSR-1-5	Oxygen	0-50	600	7/8"-14 RH, CGA-024	9/16"-18 RH, CGA-022
WSR-1-6	Oxygen	0-200	475	7/8"-14 RH, CGA-024	9/16"-18 RH, CGA-022
WSR-1-7	Inert / Air	0-50	100	7/8"-14 RH, CGA-024	5/8"-18 RH, CGA-032
WSR-1-8	Inert / Air	0-125	200	7/8"-14 RH, CGA-024	5/8"-18 RH, CGA-032
WSR-1-9	Inert / Air	0-200	400	7/8"-14 RH, CGA-024	5/8"-18 RH, CGA-032
WSR-1-10	Inert	0-100	0-100	1/4" F NPT	5/8"-18 RH, CGA-032

### In-Line Regulators

Designed for installation in pipe lines where a large gas volume is required. \* 400 PSI maximum inlet pressure.



Part #	Inlet/Outlet Female	Delivery PSIG	SCFH	Gauge
WMR-2-2	1/2" NPT	5-55	3000	0-100
WMR-2-3	3/4" NPT	40-110	11,000	0-200
WMR-2-4	1/2" NPT	40-110	5000	0-200
WMR-2-5	1/2" NPT	100-200	3500	0-400
WMR-2-6	3/4" NPT	100-200	6000	0-400
WMR-2-8	1" NPT	100-200	6000	0-400

Part #	Inlet/Outlet Female	Delivery PSIG	SCFH	Gauge
WMR-3-1	1/4" NPT	0-15	-	0-30
WMR-3-2	1/4" NPT	0-50	-	0-60
WMR-3-3	1/4" NPT	0-125	1250	0-150
WMR-3-4	1/4" NPT	0-250	1250	0-400



This document was created with Win2PDF available at <http://www.win2pdf.com>.  
The unregistered version of Win2PDF is for evaluation or non-commercial use only.  
This page will not be added after purchasing Win2PDF.