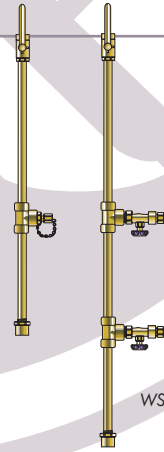


STATION DROPS

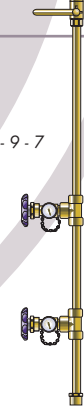
Western station drops are equipped with an in-line shut-off valve, drip leg and outlet cap and chain. All drops are labeled for the indicated gas service. No assembly required. Available in 1/2" or 3/4"; single or double outlet. Double outlet station drops shipped complete with shut-off valves. All single outlet drops for fuel gas or oxidizer gas service equipped with a check valve.

GAS SERVICE (X)	OUTLET CONNECTION
(1) Acetylene	7/8"-14 LH
(2) Compressed Air	9/16"-18 RH
(3) Argon	5/8"-18 RH
(4) Carbon Dioxide	5/8"-18 RH
(5) Helium	5/8"-18 RH
(6) Hydrogen	7/8"-14 LH
(7) Nitrogen	5/8"-18 RH
(8) Nitrous Oxide	7/8"-14 RH
(9) Oxygen	7/8"-14 RH
(10) LPG	7/8"-14 LH

WSO - 9 - 5



WSO - 9 - 7



WSO - 3 - 7

How To Order: Insert (X) = gas service

MODEL #	OUTLET	LENGTH
WSO-(X)-5	1/2" Single outlet	25"
WSO-(X)-6	3/4" Single outlet	25"
WSO-(X)-7	1/2" Double outlet	35"
WSO-(X)-8	3/4" Double outlet	35"



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.

MODEL	APPLICATION	DELIVERY PRESSURE	CAPACITY SCFH	INLET CONNECTION	OUTLET CONNECTION
WSR-1-1	Oxygen	0-125 psig	760	7/8"-14 RH, CGA-024	9/16"-18 RH, CGA-022
WSR-1-2	Acetylene	0-15 psig	420	7/8"-14 LH, CGA-025	9/16"-18 LH, CGA-023
WSR-1-3	Fuel Gases	0-50 psig	640	7/8"-14 LH, CGA-025	9/16"-18 LH, CGA-023
WSR-1-4	Oxygen	0-50 psig	600	7/8"-14 RH, CGA-024	9/16"-18 RH, CGA-022
WSR-1-5	Oxygen	0-100 psig	475	7/8"-14 RH, CGA-024	9/16"-18 RH, CGA-022
WSR-1-6	Oxygen	0-200 psig	475	7/8"-14 RH, CGA-024	9/16"-18 RH, CGA-022

FLOWMETERS

Precision flow control for MIG and TIG gas welding operations, laboratory use and many industrial applications. Use Western fittings AW - 14A and AW - 3 to attach flowmeters to station drops.

PART #	GAS SERVICE	RANGE
RWS-2-5	Helium	0 - 90 scfh
RWS-2-7	Nitrogen	0 - 100 scfh
RWS-2-13	Argon/Carbon Dioxide	0 - 70 scfh
FM601	Air	0 - 15 LPM

