



BUMP-N-GO™ BUMP TEST GAS

Bump testing gas detectors before each day's use is the only way to be sure that the sensors respond to gas. Bump-N-Go is a portable bump test cylinder that goes where the work is, so you can still bump test without access to a docking station or calibration gas.

- Bump test any time, anywhere with a pocket-sized gas cylinder
- Get 250 bumps out of one bottle, at a lower cost-per-bump, thanks to a pushbutton regulator that eliminates wasted gas
- Enjoy lower shipping costs with no hazardous material fees for ground shipments
- Convenient six-pack option saves time and money

See all features and benefits at
www.indsci.com/bump-n-go

SPECIFICATIONS

CYLINDER SHELF LIFE

1 year

CYLINDER HEIGHT

97.5 mm (3.84 in)

CYLINDER DIAMETER

48 mm (1.90 in)

CYLINDER WEIGHT

.204 kgs (0.45 lbs)

TEMPERATURE

Protect from sunlight and do not expose to temperatures exceeding 50 °C (122 °F)

CYLINDER STORAGE

Remove regulator prior to storage. Cylinders should be firmly secured to prevent falling or being knocked over. Store in a dry, well-ventilated area, away from sources of heat, ignition, and direct sunlight.

USE

Bump-N-Go Cylinders are for bump testing only. Do not use for calibration.

INDIVIDUAL CYLINDERS

PART NUMBER	DESCRIPTION
18109566	Bump-N-Go Cylinder, 100 ppm CO
18109567	Bump-N-Go Cylinder, 40 ppm H ₂ S
18109568	Bump-N-Go Cylinder, 100 ppm CO, 75 ppm H ₂ S, 15% O ₂ , 25% LEL (Methane)
18109597	Bump-N-Go Cylinder, 100 ppm CO, 75 ppm H ₂ S, 15% O ₂ , 50% LEL (Methane)

SIX-PACK CYLINDERS

18109579	Bump-N-Go Cylinder, 6-pack, 100 ppm CO
18109578	Bump-N-Go Cylinder, 6-pack, 40 ppm H ₂ S
18109577	Bump-N-Go Cylinder, 6-pack, 100 ppm CO, 75 ppm H ₂ S, 15% O ₂ , 25% LEL (Methane)
18109598	Bump-N-Go Cylinder, 6-pack, 100 ppm CO, 75 ppm H ₂ S, 15% O ₂ , 50% LEL (Methane)

REGULATOR

18109565	Pushbutton regulator for use with Bump-N-Go Cylinders
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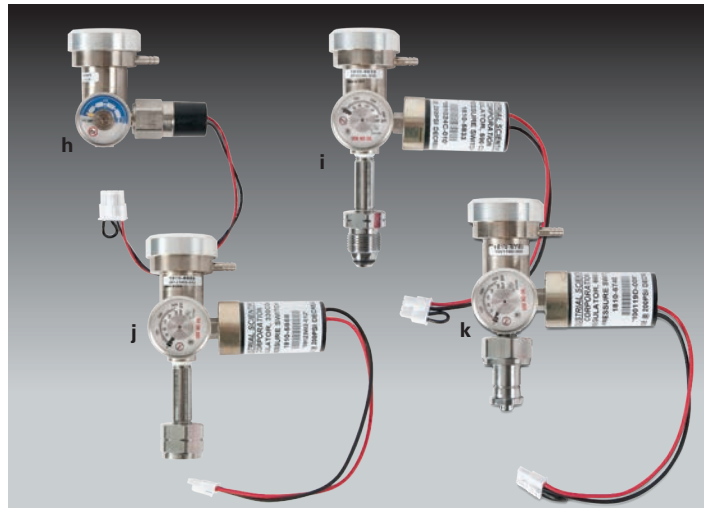
Regulators provide the proper flow rate for calibrating your Industrial Scientific gas monitors. Always use the appropriate regulator for the application as recommended in the instruction manual.



- (a) 18100933 - 34 L Regulator (1/2 L/min flow)
- (b) 18102509 - 58/103 L Demand Flow Regulator
- (c) 18103564 - 34 L Demand Flow Regulator
- (d) 18102260 - 552 L Regulator (1/2 L/min flow)
- (e) 18100883 - 58/103 L Regulator (1/2 L/min flow)
- (f) 18102155 - 58/103 L Ammonia Regulator
- (g) 18103580 - 58/103 L Bump Test Regulator



MX6 iBrid DSX Docking Station shown with a Demand Flow Regulator (18105841) and cylinder connected to an iGas® Reader (18105684).



- (h) 18105841 - 58/103/34L Demand Flow Regulator with iGas Pressure Switch
- (i) 18105833 - 552L Demand Flow Regulator, 590 CGA with iGas Pressure Switch
- (j) 18105858 - 650L Demand Flow Regulator, 330 CGA with iGas Pressure Switch
- (k) 18106740 - Demand Flow Regulator, 660 CGA with iGas Pressure Switch

- (l) 18105924 - 5-port Clamp-on Gas Manifold



REGULATORS

PART NO.	DESCRIPTION
18100933	(a) 34L Regulator (1/2L/min flow)
18102509	(b) 58/103L Demand Flow Regulator (and 34L Aluminum Cylinders)
18103564	(c) 34L Demand Flow Regulator, CGA 600
18103549	552L Demand Flow Regulator, CGA 590
18103556	650L Demand Flow Regulator, CGA 330
18104158	Demand Flow Regulator, CGA 660
18106708	Demand Flow Regulator, CGA 705
18102260	(d) 552L Regulator (1/2 L/min flow), CGA 590
18100883	(e) 58/103L Regulator (and 34L Aluminum Cylinders) (1/2 L/min flow)
18102155	(f) 58/103L Ammonia Regulator (1 L/min flow)
18103580	(g) 58/103L Bump Test Regulator with Trigger
18103374	650L Regulator (1/2L/min flow), CGA 330
18104356	Regulator with Bump Test Trigger, CGA 590
18105924	5-Port Clamp-on Gas Manifold

DEMAND FLOW REGULATORS

PART NO.	DESCRIPTION
18105841	(h) 58/103/34L Demand Flow Regulator with iGas 150 PSI Pressure Switch
18109244	(h) 58/103/34L Demand Flow Regulator with iGas 250 PSI Pressure Switch
18105866	34L Demand Flow Regulator, 600 CGA with iGas 150 PSI Pressure Switch
18109243	34L Demand Flow Regulator, 600 CGA with iGas 250 PSI Pressure Switch
18105833	(i) 552L Demand Flow Regulator, 590 CGA with iGas 200 PSI Pressure Switch
18109241	(i) 552L Demand Flow Regulator, 590 CGA with iGas 500 PSI Pressure Switch
18105858	(j) 650L Demand Flow Regulator, 330 CGA with iGas 200 PSI Pressure Switch
18109242	(j) 650L Demand Flow Regulator, 330 CGA with iGas 500 PSI Pressure Switch
18106740	(k) Demand Flow Regulator, 660 CGA with iGas 200 PSI Pressure Switch
18109246	(k) Demand Flow Regulator, 660 CGA with iGas 500 PSI Pressure Switch
18106757	Demand Flow Regulator, 705 CGA with iGas Pressure Switch
18101766	58/103L Regulator (1 L/min flow)