



Pneumatic Nickel-Plated Bleed Valve Fittings

Nickel-Plated Bleed Valves

These bleed valves offer an easy solution to releasing trapped or excess air pressure from a pneumatic system. Simply press the button to exhaust air pressure.

Features

- Release 100 in³ in 4 seconds
- Durable construction
- Available with standard pipe thread and 10-32 thread
- Operating pressure: 0 to 125 psi
- Made in USA



Part No. [GBV10N](#)



Part No. [GBV18N](#)

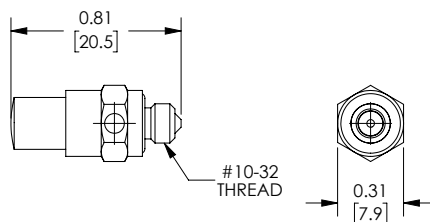


Part No. [GBV14N](#)

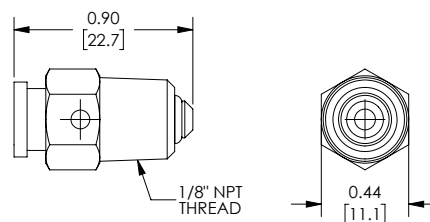
NITRA™ Pneumatic Nickel-Plated Bleed Valve Fittings				
Part No.	Price	Description	Parts Per Pkg	Weight (lbs)
GBV10N	\$;3,aa:	NITRA pneumatic threaded fitting, bleed valve, nickel-plated brass body, nickel-plated brass threads, (1) #10-32 male threaded connection(s).	1	0.01
GBV18N	\$;3,ab:	NITRA pneumatic threaded fitting, bleed valve, nickel-plated brass body, nickel-plated brass threads, (1) 1/8in male NPT connection(s).	1	0.05
GBV14N	\$;3,ac:	NITRA pneumatic threaded fitting, bleed valve, nickel-plated brass body, nickel-plated brass threads, (1) 1/4in male NPT connection(s).	1	0.10

Dimensions

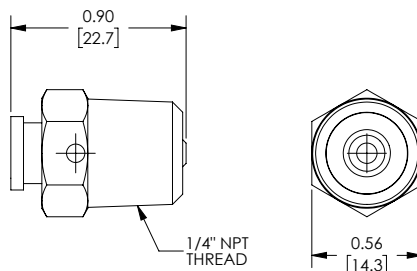
inches [mm]



Part No. [GBV10N](#)



Part No. [GBV18N](#)



Part No. [GBV14N](#)

See our website www.AutomationDirect.com for complete Engineering drawings.