



Nitrogen Flow

NV1 Nitro-vue Flow Indicator



Scan for Product Video

NV1 NitroVue® is nitrogen purging simplified. The easy to read flow indicator label and the precision adjustable valve give complete control over the low flow of nitrogen gas during the brazing of copper tubing in Air Conditioning and Refrigeration systems. The bright orange flow ball visually confirms the flow of nitrogen gas and allows the technician to first "PURGE" the copper lines at 20+ SCFH and then reduce the flow to "BRAZE" at 3-5 SCFH during the brazing process, conserving nitrogen consumption and reducing operating cost.

RHP800N Nitrogen Regulator and Nitro-Vue Kit



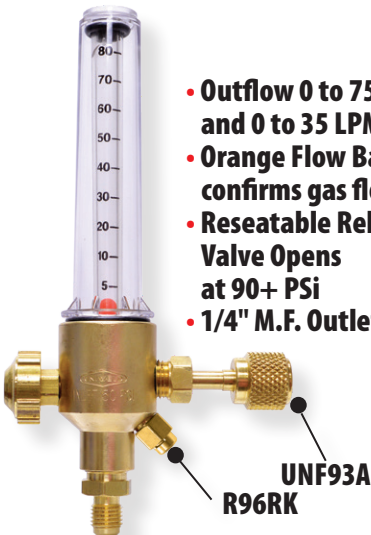
Patent No. 9,328,870

Part#	UPC#	Inlet Connection	Outlet Connection
NV1	14040	1/4" F.F.	1/4" M.F.



Nitrogen & CO₂

UNF3 Nitrogen Flow Meter



- Outflow 0 to 75 SCFH and 0 to 35 LPM
- Orange Flow Ball confirms gas flow
- Reseatable Relief Valve Opens at 90+ PSI
- 1/4" M.F. Outlet

Part#	UPC#	Inlet Connection	Outlet Connection
UNF3	14030	1/4" F.F.	1/4" M.F.

Part#	Replacement Parts
R96RK	12027 Reseatable Over Pressure Relief Device
UNF93A	14032 Inlet Assembly
NV193A	14041 Inlet Valve Assembly for NV1



Maximum Inlet Pressure: 50 PSI



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