GM-312 Cut Sheet





NITRA pneumatic valve manifold, anodized aluminum, white, rectangular, (2) stations, #10-32 female UNF inlet(s), #10-32 female UNF outlet(s), #10-32 female threaded exhaust(s). For use with GVP-21 and GVP-31 series solenoid valves.

For complete product information, please see this item on our store at the following link:



https://www.automationdirect.com/pn/GM-312

Technical Specifications

BrandNITRAItemValve manifoldWorking FluidAir or inert gasMaterialAnodized aluminumColorWhiteShapeRectangularNumber of Stations2Inlet Port#10-32 female UNFOutlet Port#10-32 female UNF	· ·	
Working Fluid Air or inert gas Material Anodized aluminum Color White Shape Rectangular Number of Stations 2 Inlet Port #10-32 female UNF	Brand	NITRA
Material Anodized aluminum Color White Shape Rectangular Number of Stations 2 Inlet Port #10-32 female UNF	Item	Valve manifold
Color White Shape Rectangular Number of Stations 2 Inlet Port #10-32 female UNF	Working Fluid	Air or inert gas
Shape Rectangular Number of Stations 2 Inlet Port #10-32 female UNF	Material	Anodized aluminum
Number of Stations 2 Inlet Port #10-32 female UNF	Color	White
Inlet Port #10-32 female UNF	Shape	Rectangular
	Number of Stations	2
Outlet Port #10-32 female UNF	Inlet Port	#10-32 female UNF
	Outlet Port	#10-32 female UNF
Exhaust Port #10-32 female threaded	Exhaust Port	#10-32 female threaded
For Use With GVP-21 and GVP-31 series solenoid valves	For Use With	GVP-21 and GVP-31 series solenoid valves

Agency Approvals

UL Listed File #	None
UL Recognized File #	None
UL Hazardous File #	None
CSA File #	None
RoHS Status	No
EU REACH	View EU REACH document

Dimensional Drawings



2D Drawing PDF Link: https://cdn.automationdirect.com /static/drawings/GM-312.pdf See store item page for other formats.