Fine Control Needle Valves



L4870FT-325 Fine Control Needle Valve, Wall Mounted	Mounting: For installation on vertical surfaces (such as drywall) where there is no access behind wall during installation. Valve is threaded onto nipple stubbed out of wall.	Inlet: 3/8" NPT female inlet with adjustable escutcheon.
		Outlet: 3/8" NPT female outlet with removable ten serration hose end.
	Valve Body: Straight pattern forged brass.	Cleaning: Fixture is specially cleaned, lubricated, assembled and packaged for use with high purity gases, including oxygen.
	Valve Unit: Floating tapered stainless steel needle and replaceable stainless	
	steel seat. Handle: Forged brass four-arm handle with color-coded index disc.	Quality Assurance: Fixture is fully assembled and factory tested prior to shipment.
<text><text></text></text>	Mounting: For installation on vertical or horizontal surfaces (such as pipe chases and service carriers) where there is access	Inlet: Furnished with 3/8" IPS mounting shank (assembled), locknut and washer. 3/8" NPT male inlet.
	behind surface during installation. Valve Body: Straight pattern forged brass.	Outlet: 3/8" NPT female outlet with removable ten serration hose end.
	Valve Unit: Floating tapered stainless steel needle and replaceable stainless steel seat.	Cleaning: Fixture is specially cleaned, lubricated, assembled and packaged for use with high purity gases, including
	Handle: Forged brass four-arm handle with color-coded index disc.	oxygen. Quality Assurance: Fixture is fully assembled and factory tested prior to shipment.
L5170FT-325 Fine Control Needle Valve, Wall Mounted	Mounting: For installation on vertical surfaces (such as drywall) where there is no access behind wall during installation.	 Outlet: 3/8" NPT female outlet with removable ten serration hose end. Cleaning: Fixture is specially cleaned, lubricated, assembled and packaged for use with high purity gases, including oxygen. Quality Assurance: Fixture is fully assembled and factory tested prior to shipment.
	Valve Body: Angle pattern forged brass.	
	Valve Unit: Floating tapered stainless steel needle and replaceable stainless steel seat.	
	Handle: Forged brass four-arm handle with color-coded index disc.	
	Inlet: 3/8" NPT female inlet with adjustable escutcheon.	
<text></text>	Mounting: For installation on vertical surfaces (such as pipe chases and service carriers) where there is access behind surface during installation.	Inlet: Furnished with 3/8" IPS mounting shank (assembled), locknut and washer. 3/8" NPT male inlet.
		Outlet: 3/8" NPT female outlet with removable ten serration hose end.
	Valve Body: Angle pattern forged brass. Valve Unit: Floating tapered stainless	Cleaning: Fixture is specially cleaned,
	steel needle and replaceable stainless steel seat. Handle: Forged brass four-arm handle with color-coded index disc.	lubricated, assembled and packaged for use with high purity gases, including oxygen.
		Quality Assurance: Fixture is fully assembled and factory tested prior to shipment.