

PINCH VALVE


When a single drop of fluid can make the difference in someone’s health, you need smart fluid handling solutions that get the job done safely. Manufacturers worldwide rely on connector products that improve yield, cut costs and reduce time to market.


DESCRIPTION:

The FlowLinX® Pinch Valve is a guillotine style pinch clamp ideal for precise flow regulation, especially on higher durometer and braided tubing where clamping can be difficult. The clamp can be easily and efficiently secured at any length along complex tubing assemblies. It is autoclavable and gamma stable made from glass reinforced nylon making it a reliable and reusable option for your fluid handling needs.

SPECIFICATIONS:


- Manufactured in an ISO 8 Cleanroom


-  ISO 9001:2015 Certified Facility

-  Tested to 100 PSI (6.9 bar) for tubing up to 80 durometer or single braid

-  Multi-Use Clamp

-  Sterilizable by Gamma Irradiation or Autoclave

-  Made from Glass Reinforced Nylon

-  USP <88> & ISO 10993-5

PART NUMBERS:

PART NUMBER	DESCRIPTION	PACK SIZE
F-PVG-0500	FlowLinX® Pinch Valve, up to 0.500" OD	10
F-PVG-1375	FlowLinX® Pinch Valve, up to 1.375" OD	10

