



ONYX VALVE

Onyx Valve is a leader in manufacturing flow control solutions. They design and manufacture state of the art pinch valves, check valves, and pressure sensors to fit each of customer's individual needs. Each of their products are designed individually for each project so as to meet some of the most rigorous environments and demanding applications. The Onyx product line is backed by more than 20 years of experience and confident that they are able to create a flow control solution for almost any application.



Wafer Style



Duckbill Style



CHECK VALVES

- The Onyx Duckbill Check Valve is a reliable and cost effective flow control solution. These products are 100% rubber heat molded products that are suitable for almost any environment. They are maintenance free and have no mechanical components. Their revolutionary design eliminates the need for an outside energy source, will not warp, freeze, or clog. Virtually silent functionality make them great for any application.

PINCH VALVES

- Onyx Valve is the leader in the design of heavy duty final control elements. Their products are ideally designed to handle all types of slurry services. Onyx features both drop tight on-off and modulating duty pinch valves. Along with the economic cost of these products, comes the ease of maintenance. Each valve is designed with an easily interchangeable sleeve, which is the only valve part that comes in contact with the process fluid. The design configurations for the Onyx Pinch valve are virtually unlimited, with the changes in enclosure, pinching mechanism, sleeve type, and actuation the possibilities are endless.