



DIAPHRAGM VALVES

Diaphragm Valve Applications Manufacturers from India

Flowtech Valves and Equipments are one of the topmost diaphragm valve manufacturer providing industrial and sanitary diaphragm valves which are pneumatically, motorized or manually actuated with plastic, stainless steel or plastic lined bodies. Our diaphragm valves are commonly used in various applications such as semiconductor, wastewater, pharmaceutical, chemical processing, bioprocessing, abrasives etc.

Sanitary diaphragm valves find their applications in high purity media in the semiconductor industries, precision chemistry, biotechnology, microelectronics, pharmaceutical industries, foodstuffs etc. Sanitary diaphragm valves are appropriate for various applications such as high purity chemicals, biotechnology, high purity water (WFI), foodstuffs processing, intermediate & end products in areas of pharmacology.

The devices can be autoclaved and sterilized within the bounds of technical data. Aseptic diaphragm valves are used as control valves in the sterile areas. Industrial diaphragm valves are ideal for highly pure and heavily contaminated gases, liquids, inert and corrosive media as these valves have excellent control properties. These valves are mainly used in numerous processes in a wide range of industrial applications.



No Gland packing.

An economical corrosion/abrasion resisting valve.

No contamination and suitable for nuclear & food service.

Easy dismantling and assembly of the valve without removing the body from the pipeline.

Versatile body and diaphragm materials.

Simple in-line maintenance.

Permanent bubble tightness against fiber, slurry and gases. Resilient closure.



