

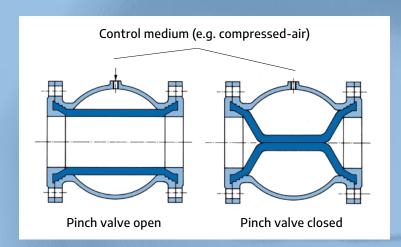
Pinch valves

great variety and best quality



Pinch valves pneumatically operated

Pressurized air or other neutral gases or liquids can be used, please ask us!



Pinch valves close absolutely liquid- and gas-tight.

Free flow when open.

- + easy to clean
- + no dead spaces
- + no dirt corners
- + no pressure loss

The system is amazingly simple, safe, robust and cost effective.

Pinch valves are the ideal valve for all flowable substances and substance mixtures in pipeline and plant construction.

These valves are unbeatable for shutting off highly viscous, pasty, solids-containing, dusty, highly contaminated, abrasive or aggressive substances.

Can also be used very well in ATEX areas.

The areas of application are very diverse.

Main areas of focus:

Food and pharmaceutical industries, bulk materials handling, pneumatic conveying, wet and dry conveying, chemical and plant engineering, water supply and wastewater disposal. Over 5000 variants in terms of nominal size (DN 6 - DN 800) and connection type, e.g. flange connection, various threads (e.g. pipe thread EN 10226-1, metric thread, pipe thread DIN 11851), clamp connections DIN 32676 or DIN 11864-1, -2, -3, row A, B or C, tank truck flanges, sockets, pipe spigot end or customerspecific connection types.

Housing materials:

Stainless steel (1.4404 / 1.4301)
Aluminum alloy
Aluminum alloy with stainless steel lining
Plastic: PP, POM, ...
Other materials on request

Pinch sleeves available in more than 20 designs in highly flexible, ageing-resistant, abrasion-resistant, alkali- and acid-resistant, food-safe versions as well as with conductive inside. The pinch sleeve as the only component subject to wear can be replaced without any problems.



QV-100

Pinch valve in stainless steel with housing and flanges



QV-600 - QV-602

Pinch valve in stainless steel with clamp connection acc. DIN 32676



OV-120

Pinch valve in aluminum alloy with housing and flanges



Pinch valve in aluminum alloy with housing and flanges, and stainless steel lining



QV-630 - QV-635

Pinch valve in stainless steel with connector acc. DIN 11851



QV-200

Pinch valve in stainless steel with housing and thread acc. EN 10226-1



QV-650 - QV-657

Pinch valve in stainless steel with connector acc. DIN 11853-1/ DIN 11864-1





QV-660 - QV-667

Pinch valve in stainless steel with connector acc. DIN 11853-2/ DIN 11864-2



OV-220

Pinch valve in aluminum alloy with housing and thread acc. EN 10226-1



QV-670 - QV-677

Pinch valve in stainless steel with connector acc. DIN 11853-3/ DIN 11864-3



QV-240

Pinch valve in POM with housing and thread acc. EN 10226-1

