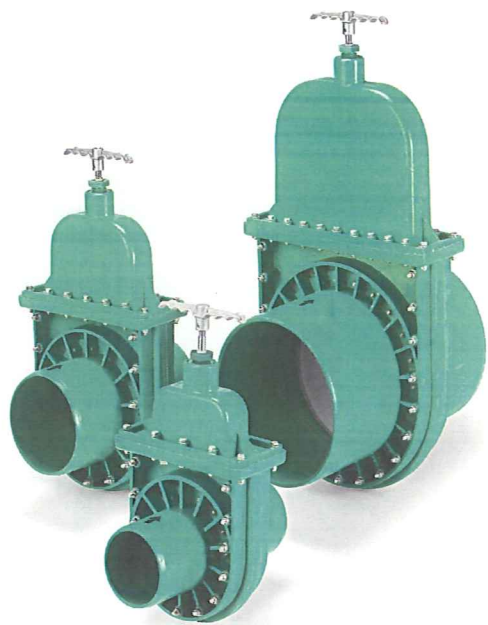


PVC - VALVES



Combi Valve



SV-N Valve



SV Valve

ACCESSORIES



Valve with extension set

The extension set is deliverable in different measurements, but max. up to 6 m. The Extension set is made out of a 50 mm. PVC pipe and the piston rod and handle is made out of stainless and acid proof steel.

Valve with extension set and house

The garniture extension is also deliverable in diff. measurements but max up to 6 m. The pipe, house is also made from PVC. The garniture gives the possibility to plant it directly in the ground or cast the set in concrete. The garniture extension is delivered with a steel lid and house for the handle. The lid is equipped with a hole for the finger for pulling the lid open.



Valve with hand opening

Hand operated valve. Mechanical opening for exchange with minimum power consumption. The exchange makes the valve open easily with associated handle or drawbar.



Valve with spindle

Spindle superstructure is made of PVC. The interior is stainless steel and the handle is made of aluminum. A valve spindle is ideal when the valve is only rarely opened / closed. Also the spindle valve is suitable for pressure valves in larger dimensions.

Valve with pneumatic control

Pneumatic valve with integrated actuator. This small recessed height. Comes with open / close air valve for easy operation.



Valve with electric actuator

Whole valve program is also available with electric actuator. The actuator is mounted in a cylinder of PVC material.

Technical Data

MODEL	DIMENSION	MAX PRESSURE
SV - ventil	Ø110 - Ø315 mm.	6 bar at 20° C
SV-N ventil	Ø110 - Ø400 mm.	2 bar at 20° C
Combi ventil	Ø110 - Ø200 mm. Ø250 - Ø315 mm.	4 bar 2½ bar

Purpose: For incorporation in straight pipelines and pump lines. Suitable for agriculture (manure), fishing industry (excluding salt water) sewage, water supply and drainage/sewerage

Material: **SV + SV-N Ventil:**
Leadfree PVC. Pack and seal rings in chemical resistant material. The spade and piston rod in stainless steel. Impenetrable to manure.

Combi ventil:
Leadfree PVC. Screws, bolts and construction in stainless steel AISI 316 quality. Pack and seals in chemical resistant material as well.

Accessories: The valves can be supplied with an long range of accessories, which can contribute to many flexible assignments within many in dustries.

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