

1. Resilient seated butterfly valves

1.1 Z 011-A



A universally applicable wafer type valve manufactured acc. to EN 593.

1.2 Z 014-A



A lug type butterfly valve for end of line applications.

1.3 Z 011-AS



A light weighted wafer type valve to be used in public swimming pools.

1.4 F 012-A



A double flanged valve suited for heavy duty services such as shipbuilding and wastewater plants.

1.5 F 012-K1



A double flanged valve in short construction designed for heavy duty services.

1. Resilient seated butterfly valves

1.6 Z 411-A



The reduced inner diameter of this wafer type valve is suited to be installed in PE/PP piping systems.

1.7 Z 414-A



The reduced inner diameter of this lug type valve is suited to be installed in PE/PP piping systems.

1.8 Z 011-GMX



The special liner of this wafer type valve is suitable for applications with abrasive media.

1.9 Z 611-A



Wafer type valve with splitted body and disc and shaft in one piece.

1.10 Z 614-A



Lug type valve with splitted body and disc and shaft in one piece.

2. PTFE-Valves

2.1 T 211-A



PTFE-lined wafer type valve for chemicals and high-corrosive media.

2.2 T 212-A



Double flanged PTFE-lined butterfly valve for Shut-off and Control Services in the chemical Industry.

2.3 T 214-A



PTFE-lined lug type valve for chemicals and high-corrosive media.

3. High performance valves

3.1 HP 111



A high-performance wafer type valve suitable for high pressure and high temperature applications.

3.2 HP 114



A high-performance lug type valve suitable for high pressure and high temperature applications.

3. High performance valves

3.3 HP 111-E



High-performance wafer type valve suitable for pressure up to 19 bar.

3.4 HP 114-E



High-performance lug type valve suitable for pressure up to 19 bar.

4. Actuator technology

4.1 EB-DW



A double acting pneumatic actuator constructed to the "Scotch yoke" principle.

4.2 EB-EW



A single acting pneumatic actuator constructed to the "Scotch yoke" principle.

4.3 Accessories



Some practical options to be mounted on pneumatic actuators.

4. Actuator technology

4.4 E 65-E 210



A compact series of actuators for open/close and control functions.

5. For special applications

5.1 BE 50/80 BE 250/300



A valve series especially designed to be used with silos and containers.

5.2 TW 80/100 TW 150/200



These valves are designed to be used with tanker and silo vehicles.

5.3 K 016



A plastic valve with socket ends for low pressure applications in plastic pipes.

5.4 CK



A butterfly valve with both-sided flanges for clamping ring connections.

5. For special applications

5.5 EBROtherm



A unique valve series with integrated thermometer for media temperature control.

5.6 QV



A pinch valve to be used in bulk loaded wastewater or slurries.

5.7 FLEX



A pipe connector for the reduction of noise and absorption of vibrations.

6. Knife gate valves

6.1 BV



Resilient seated, piggable wafer type knife gate valve for water and sewage.

6.2 MV



Uni-directional knife gate valve for media capable of flow.

6. Knife gate valves

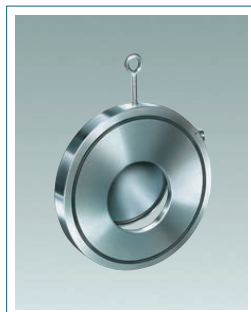
6.3 XV



A bi-directional knife gate valve for media capable of flow.

7. Check valves

7.1 RSK



A universally applicable check valve for horizontal and vertical installation.

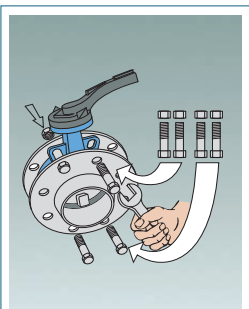
7.2 DC



A double check valve for industrial plants and civil engineering.

8. Hints for installation

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9. Technical Guide

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