



ASAHI Butterfly valve Series: 57 Type: 3743ED PP/PVDF Pneumatic operated Double acting Wafer type

Characteristics

Series: 57
Type: 3743ED
Norm: EN (DIN)
Valve design: Centric
Housing material: PP
Connection: Wafer type
Face to Face norm: Manufacturer standard
Operation: Pneumatic operated
Operating principle: Double acting
Brand actuator: ECON

Housing lining: Not replaceable

Disk material: PVDF

Primary spindle seal material: FPM (FKM)

Actuator material: Aluminium

Application

- Recommended in: Chemical

Nominal inner diameter	Pressure rating	Pressure rating flange	Face to Face length mm	Type coding actuator	Material liner	Spindle material	Quality class spindle	Minimum medium temperature [continuous] °C	Maximum medium temperature [continuous] °C	Article
DN40	PN10	PN10	39	DA80	FPM (FKM)	Stainless steel	1.4401	-20	120	14099116
DN50	PN10	PN10	42	DA80	FPM (FKM)	Stainless steel	1.4401	-20	120	14099117
DN65	PN10	PN10	46	DA80	FPM (FKM)	Stainless steel	1.4401	-20	120	14099118
DN80	PN10	PN10	46	DA80	FPM (FKM)	Stainless steel	1.4401	-20	120	14099119
DN100	PN10	PN10	56	DA80	FPM (FKM)	Stainless steel	1.4401	-20	120	14099120
DN125	PN10	PN10	66	DA200	FPM (FKM)	Stainless steel	1.4401	-20	120	14099121
DN150	PN10	PN10	71	DA300	FPM (FKM)	Stainless steel	1.4401	-20	120	14099122
DN200	PN10	PN10	87	DA500	FPM (FKM)	Stainless steel	1.4401	-20	120	14099123
DN250	PN10	PN10	110	DA850	FPM (FKM)	Stainless steel	1.4401	-20	120	14099124
DN300	PN10	PN10	129	DA1200	FPM (FKM)	Stainless steel	1.4401	-20	120	14099125
DN350	PN10	PN10	129	DA1200	FPM (FKM)	Stainless steel	1.4401	-20	120	14099126

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.