



ASAHI Butterfly valve Series: 57 Type: 3743ES PP/PP Pneumatic operated Single acting, spring closing Wafer type

Characteristics

Series: 57
Type: 3743ES
Norm: EN (DIN)
Valve design: Centric
Housing material: PP
Connection: Wafer type
Face to Face norm: Manufacturer standard
Operation: Pneumatic operated
Operating principle: Single acting, spring closing

Brand actuator: ECON
Housing lining: Not replaceable
Disk material: PP
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	Type coding actuator	Material liner	Spindle material	Quality class spindle	Minimum medium temperature (continuous)	Maximum medium temperature (continuous)	Article
			mm					°C	°C	
DN40	PN10	PN10	39	SR40	EPDM	Stainless steel	1.4401	-20	80	13414315
DN40	PN10	PN10	39	SR40	FPM (FKM)	Stainless steel	1.4401	-20	80	13414339
DN50	PN10	PN10	42	SR40	FPM (FKM)	Stainless steel	1.4401	-20	80	13414340
DN65	PN10	PN10	46	SR80	EPDM	Stainless steel	1.4401	-20	80	13414317
DN65	PN10	PN10	46	SR80	FPM (FKM)	Stainless steel	1.4401	-20	80	13414341
DN80	PN10	PN10	46	SR130	EPDM	Stainless steel	1.4401	-20	80	13414318
DN80	PN10	PN10	46	SR130	FPM (FKM)	Stainless steel	1.4401	-20	80	13414342
DN100	PN10	PN10	56	SR130	EPDM	Stainless steel	1.4401	-20	80	13414319
DN100	PN10	PN10	56	SR130	FPM (FKM)	Stainless steel	1.4401	-20	80	13414343
DN125	PN10	PN10	66	SR200	EPDM	Stainless steel	1.4401	-20	80	13414320
DN125	PN10	PN10	66	SR200	FPM (FKM)	Stainless steel	1.4401	-20	80	13414344
DN150	PN10	PN10	71	SR200	EPDM	Stainless steel	1.4401	-20	80	13414321
DN200	PN10	PN10	87	SR850	EPDM	Stainless steel	1.4401	-20	80	13414322
DN200	PN10	PN10	87	SR850	FPM (FKM)	Stainless steel	1.4401	-20	80	13414346

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