

ASAHI Ball valve Series: 21 Type: 3734EE PVDF Electric operated Flange PN10/16

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Characteristics

Series: 21
Type: 3734EE
Construction type: 2-way
Housing construction: 3-part
Housing material: PVDF
Connection: Flange
Actuator: Electric operated
Material ball: PVDF
Seat material: PTFE
Spindle material: PVDF
Primary spindle seal material: FKM-F

Secondary spindle seal material: FKM-F

Body seal: FKM-F

Actuator material: Aluminium

Minimum medium temperature (continuous): -20 °C

Maximum medium temperature (continuous): 100 °C

Application

- Recommended in: Chemical

Nominal inner diameter	External tube diameter of connection mm	Pressure rating	Pressure rating flange	Face to Face norm	Type coding actuator	Brand actuator	Supply voltage	Bore	Kv value m³/h	Article
DN15	20	PN16	PN10	EN 558, Series 1	ELA60	ECON	24V DC	Full bore	12	13577548
DN15	20	PN16	PN10	EN 558, Series 1	ELA60	ECON	230V AC	Full bore	12	13577737
DN20	25	PN16	PN10	EN 558, Series 1	ELA60	ECON	24V DC	Full bore	24.9	13577549
DN20	25	PN16	PN10	EN 558, Series 1	ELA60	ECON	230V AC	Full bore	24.9	13577738
DN25	32	PN16	PN10	EN 558, Series 1	ELA60	ECON	230V AC	Full bore	40.3	13577739
DN25	32	PN16	PN10	EN 558, Series 1	ELA60	ECON	24V DC	Full bore	40.3	13577550
DN32	40	PN16	PN10	EN 558, Series 1	ELA60	ECON	230V AC	Full bore	62.4	13577740
DN32	40	PN16	PN10	EN 558, Series 1	ELA60	ECON	24V DC	Full bore	62.4	13577551
DN40	50	PN16	PN10	EN 558, Series 1	ELA60	ECON	24V DC	Full bore	125.7	13577552
DN40	50	PN16	PN10	EN 558, Series 1	ELA60	ECON	230V AC	Full bore	125.7	13577741
DN50	63	PN16	PN10	EN 558, Series 1	ELA60	ECON	24V DC	Full bore	156.9	13577553
DN50	63	PN16	PN10	EN 558, Series 1	ELA60	ECON	230V AC	Full bore	156.9	13577742
DN65	75	PN16	PN10	EN 558, Series 1	ELA60	ECON	230V AC	Full bore	320	13577743
DN65	75	PN16	PN10	EN 558, Series 1	ELA60	ECON	24V DC	Full bore	320	13577554
DN80	90	PN16	PN10	EN 558, Series 1	ELA60	ECON	230V AC	Full bore	430	13577744
DN80	90	PN16	PN10	EN 558, Series 1	ELA60	ECON	24V DC	Full bore	430	13577555
DN100	110	PN10		EN 558, Series 1	ELA80	ECON	24V DC	Full bore	720	13577556
DN100	110	PN10		EN 558, Series 1	ELA80	ECON	230V AC	Full bore	720	13577745

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