



GF Butterfly valve Series: 565 Polyamide/PVDF/PA6-60 Handle Wafer type

Characteristics

Series: 565
Valve design: Centric
Housing material: Polyamide
Material quality: PA6-60
Connection: Wafer type
Standard connection: EN [DIN]/ ASME
Operation: Handle
Disk material: PVDF/PA6-60
Primary spindle seal material: FPM [FKM]

Application

- Water applications.
- Light industry.

Technical Information

- High-quality material.
- Non-corroding.
- Low weight.

Construction

- Wafer-type construction.
- Built-in length in accordance with EN 558 Series 20, ISO 5752 Series 20 and API 609 Table 2.

Approval

- Various seals of quality are available on request.

Options

- Electrical position indicator

Nominal inner diameter	External tube diameter of connection mm	Pressure rating	Pressure rating flange	Face to Face length mm	Material liner	Article
DN50	63	PN16	PN10	43	EPDM	14228557
DN50	63	PN16	PN10	43	FPM [FKM]	14228579
DN65	75	PN16	PN10	46	EPDM	14228558
DN65	75	PN16	PN10	46	FPM [FKM]	14228580
DN80	90	PN16	PN10	46	EPDM	14228559
DN80	90	PN16	PN10	46	FPM [FKM]	14228581
DN100	110	PN16	PN10	52	EPDM	14228560
DN100	110	PN16	PN10	52	FPM [FKM]	14228582
DN125	140	PN16	PN10	56	EPDM	14228561
DN125	140	PN16	PN10	56	FPM [FKM]	14228583
DN150	160	PN16	PN10	56	EPDM	14228562
DN150	160	PN16	PN10	56	FPM [FKM]	14228584
DN200	225	PN10	PN10	60	EPDM	14228563
DN200	225	PN10	PN10	60	FPM [FKM]	14228585

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