



PARKER Flow meter fig. 8122 liquid plastic internal thread

Characteristics

- Series: EFW
- Type: 8122
- Mounting: Horizontal and vertical
- Internal spring: Yes
- Process connection: Internal thread [BSPP]
- Calibration: Water
- Accuracy: 5.0 %
- Material of connection: Fiber reinforced nylon
- Housing material: Fiber reinforced nylon

Characteristics [2]

- Sealing: NBR
- Spring material: Stainless steel
- Material float catcher: Fiber reinforced nylon
- With needle valve: No
- Explosion-proof: No
- Medium temperature: 5 / 60 °C

Size process connection	Measuring range	Measuring unit	Material measuring tube	Float material	Max. pressure	Article
					bar	
1" [25]	1 / 15	l/min	Borosilicate	Acetal	10	11814787
1" [25]	2 / 30	l/min	Borosilicate	Acetal	10	11814788
1" [25]	5 / 100	l/min	Borosilicate	Acetal	10	11814785
1" [25]	10 / 150	l/min	Borosilicate	Acetal	10	11814786

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