

**FE
SERIES**

Parshall Flumes – FEX26-1/2/3

Named after the inventor Dr. Robert L. Parshall, this widely used flume causes little head loss and passes sediment readily.

Constructed in Glass Reinforced Plastic (GRP), flumes are supplied with measuring scales, spirit levels and calibration curves.

**COST EFFECTIVE
HIGHLY PORTABLE
EXTREMELY DURABLE**

FEX26 -3



FEX26 -2

FEX26 -1



Experimental content

- ▶ Open channel flow measurement



Measuring scales and spirit levels supplied as standard

Technical specifications

Model	FEX26-1	FEX26-2	FEX26-3
Throat width	25mm	51mm	152mm
Flow range	0.3 to 5 l/sec	0.5 to 14 l/sec	1.5 to 110 l/sec

Overall dimensions

Model	FEX26-1	FEX26-2	FEX26-3
Length	0.710m	0.860m	1.830m
Width	0.360m	0.420m	0.902m
Height	0.270m	0.305m	0.756m

Packed and crated shipping specifications

Volume	0.24m ³	0.33m ³	2.14m ³
Gross weight	40Kg	50Kg	60Kg



Ordering specification

- ▶ Parshall Flumes constructed in GRP
- ▶ Supplied with measuring scales, spirit levels and calibration curves

Ordering codes

- ▶ FEX26-1
- ▶ FEX26-2
- ▶ FEX26-3

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Issue: 2
URL: <http://www.armfield.co.uk/fex26>

Applications
ChE IP

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