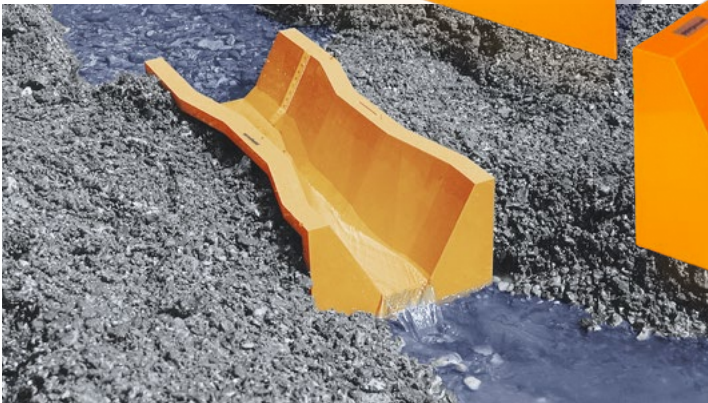
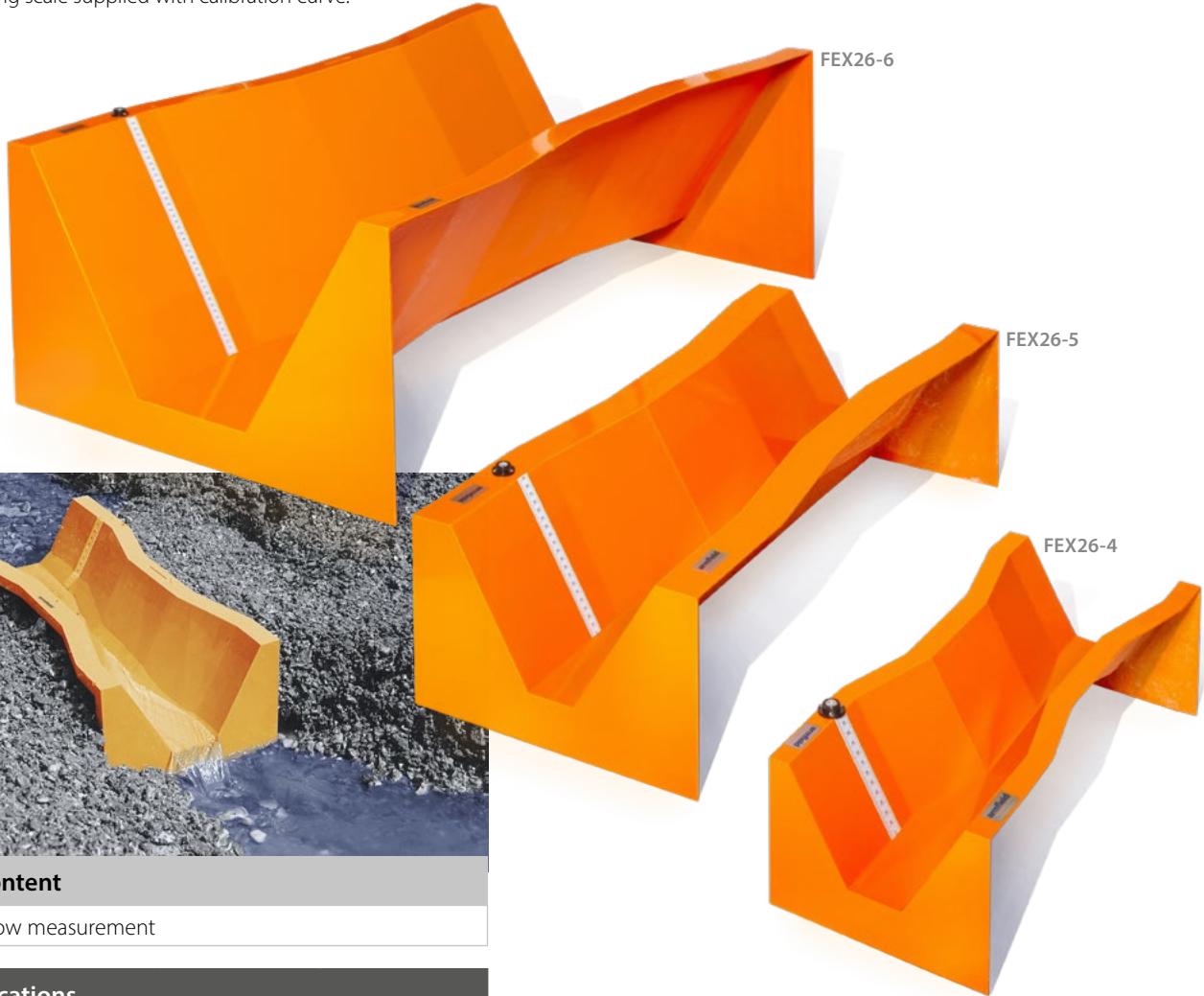


Washington State College (WSC) Flumes – FEX26-4/5/6

This trapezoidal design of flume, developed by Washington State College (WSC) for field irrigation, has many advantages over a rectangular flume. It gives a greater depth range, conforms closely to the channel section and enables sediment to pass more freely.

Constructed in Glass Reinforced Plastic (GRP), these flumes are fitted with a depth measuring scale supplied with calibration curve.

COST EFFECTIVE
HIGHLY PORTABLE
EXTREMELY DURABLE



Experimental content
► Open channel flow measurement

Technical specifications

Model	FEX26-4	FEX26-5	FEX26-6
Flow range	0.1 to 2.0 l/sec	1.0 to 7.5 l/sec	6.0 to 76 l/sec

Overall dimensions

Model	FEX26-4	FEX26-5	FEX26-6
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

- WSC Flumes constructed in GRP
- Fitted with depth measuring scale
- Supplied with calibration curve

Ordering codes

- FEX26-4
- FEX26-5
- FEX26-6