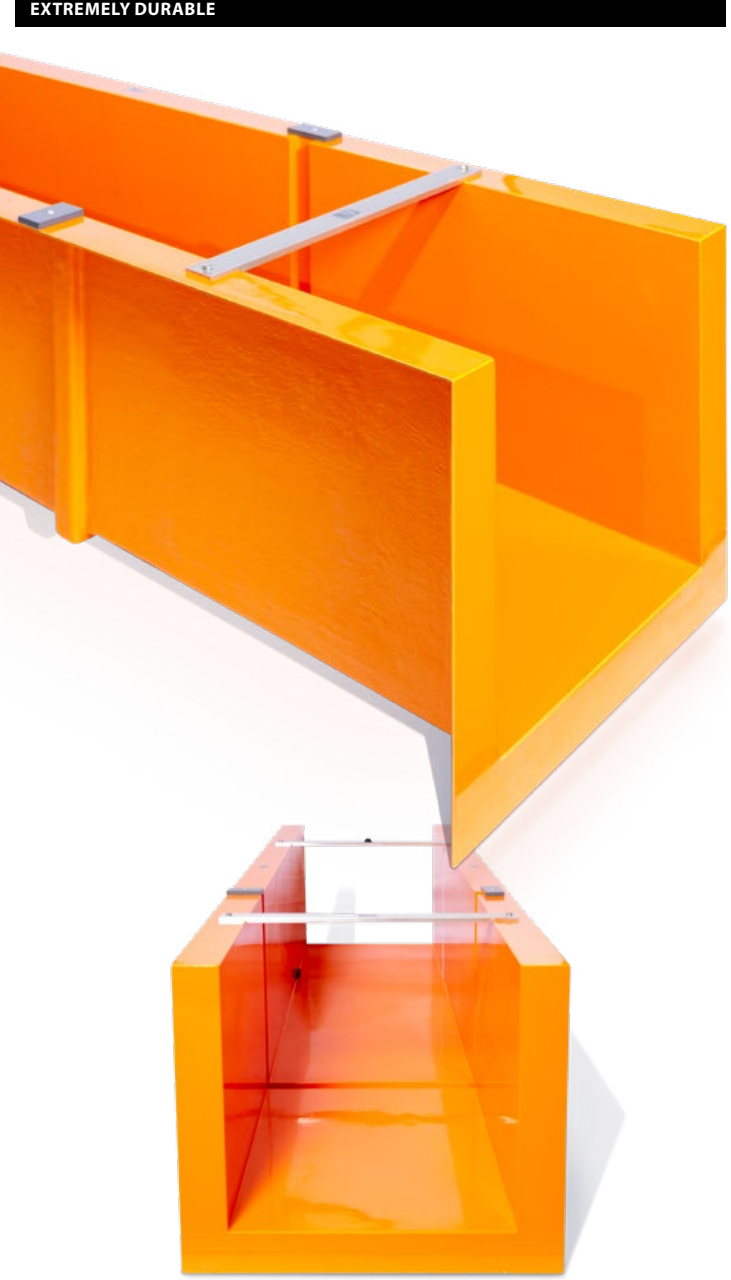


A lightweight channel section made from corrosion-resistant material with the provision for easy mounting of the FEX26-10 or 11.

**COST EFFECTIVE**  
**HIGHLY PORTABLE**  
**EXTREMELY DURABLE**

FEX26-11 Crump Weir being fitted, see page 3



**Experimental content**

- ▶ Level measurement in an open channel

**Overall dimensions**

Length	2.000m
Width	0.600m
Height	0.525m

**Packed and crated shipping specifications**

Volume	1.30m <sup>3</sup>
Gross weight	70Kg

**Ordering specification**

- ▶ Lightweight portable channel section constructed of corrosion resistant material

**Ordering codes**

- ▶ FEX26-9

UK office - email: [sales@armfield.co.uk](mailto:sales@armfield.co.uk) tel: +44 (0) 1425 478781 (for ROW)  
USA office - email: [info@armfield.inc](mailto:info@armfield.inc) tel: +1 (609) 208-2800 (USA only)

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

Applications  
**ChE IP**

We reserve the right to amend these specifications without prior notice. E&OE © 2020 Armfield Ltd. All Rights Reserved

**FE  
SERIES**

Used for controlling upstream water levels and measuring discharge rate. The weir is set perpendicular to the flow across the channel bed.

It is particularly useful in sediment laden waters that can be detrimental to sharp edged weirs. Made from Glass Reinforced Plastic (GRP).

**Broad Crested Weir – FEX26-10**

**COST EFFECTIVE  
HIGHLY PORTABLE  
EXTREMELY DURABLE**



**Experimental content**

- ▶ Measurement of water discharge

**Technical specifications**

Flow range	0 to 30 l/sec
------------	---------------

**Overall dimensions**

Length	0.450m
Width	0.400m
Height	0.120m

**Packed and crated shipping specifications**

Volume	0.10m <sup>3</sup>
Gross weight	30Kg

**Ordering specification**

- ▶ Broad Crested Weir constructed of GRP

**Ordering codes**

- ▶ FEX26-10

UK office - email: [sales@armfield.co.uk](mailto:sales@armfield.co.uk) tel: +44 (0) 1425 478781 (for ROW)  
USA office - email: [info@armfield.inc](mailto:info@armfield.inc) tel: +1 (609) 208-2800 (USA only)

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

Applications  
**ChE IP**

We reserve the right to amend these specifications without prior notice. E&OE © 2020 Armfield Ltd. All Rights Reserved

**FE  
SERIES**

**Crump Weir – FEX26-11**

Named after its designer, C. S. Crump, this broad crested weir is triangular in section making it less likely to trap silt and debris.

The weir is used for accurate measurement of discharge rates and is made from durable Glass Reinforced Plastic (GRP).

**COST EFFECTIVE  
HIGHLY PORTABLE  
EXTREMELY DURABLE**



**Experimental content**

- ▶ Measurement of water discharge

**Technical specifications**

Flow range	0 to 30 l/sec
------------	---------------

**Overall dimensions**

Length	0.450m
Width	0.450m
Height	0.070m

**Packed and crated shipping specifications**

Volume	0.10m <sup>3</sup>
Gross weight	30Kg

**Ordering specification**

- ▶ Triangular shaped Crump Weir constructed of GRP

**Ordering codes**

- ▶ FEX26-11

UK office - email: [sales@armfield.co.uk](mailto:sales@armfield.co.uk) tel: +44 (0) 1425 478781 (for ROW)  
USA office - email: [info@armfield.inc](mailto:info@armfield.inc) tel: +1 (609) 208-2800 (USA only)

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

Applications  
**ChE IP**

We reserve the right to amend these specifications without prior notice. E&OE © 2020 Armfield Ltd. All Rights Reserved