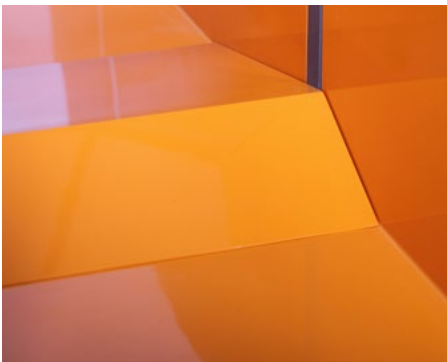


Named after its designer, C. S. Crump, this broad crested weir is triangular in section making it less likely to trap silt and debris. The weir is used for accurate measurement of discharge rates. Made from durable Glass Reinforced Plastic (GRP).

COST EFFECTIVE
HIGHLY PORTABLE
EXTREMELY DURABLE



FEX26-9 shown with FEX26-11 Crump Weir

Experimental content

- ▶ Measurement of water discharge

Technical specifications

Flow range	0 to 30 l/sec
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Overall dimensions

Length	0.450m
Width	0.450m
Height	0.070m

Packed and crated shipping specifications

Volume	0.10m ³
Gross weight	30Kg

Ordering specification

- ▶ Triangular shaped Broad Crested Crump Weir constructed of GRP

Ordering codes

- ▶ FEX26-11