

Thin Plate Weirs & Accessories – FEX26-7

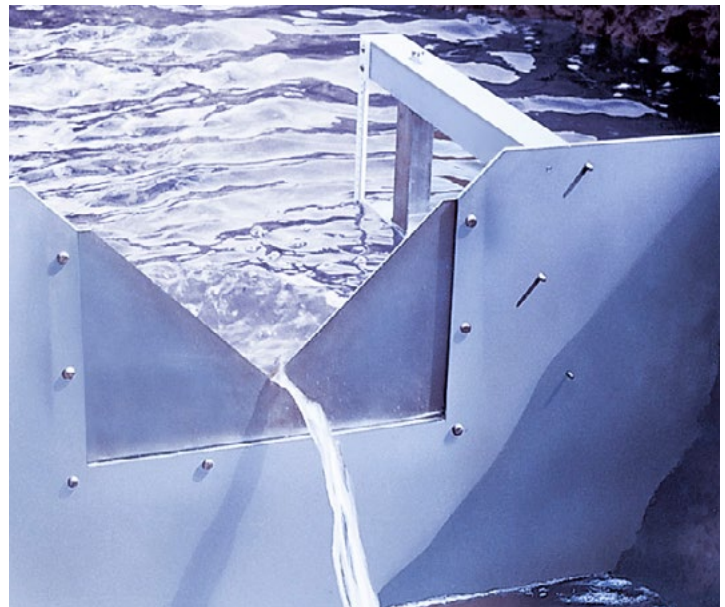
Armfield Thin Plate Weirs are constructed of stainless steel and mounted on a painted weir plate carrier, which can be set either into the banks and bed of a small stream or fixed to the end of a concrete channel. A simple head scale is attached to each weir plate but a stilling well can be fitted for greater accuracy.

The following weir plates are supplied:

- ▶ Rectangular Weir
- ▶ Cipoletti Weir
- ▶ 90° V-notch Weir
- ▶ ½ 90° V-notch Weir



COST EFFECTIVE
HIGHLY PORTABLE
EXTREMELY DURABLE



| Technical specifications | |
|--------------------------|------------------------------------------------------------|
| Rectangular Weir | Max flow rate of 28 l/sec |
| Cipoletti Weir | A trapezoidal shaped weir with a max flow rate of 28 l/sec |
| 90° V-notch Weir | Max flow rate of 15 l/sec |
| ½ 90° V-notch Weir | Max flow rate of 7.5 l/sec |

| Experimental content | |
|---------------------------------|--|
| ▶ Open channel flow measurement | |

| Packed and crated shipping specifications | |
|-------------------------------------------|--------------------|
| Volume | 0.20m ³ |
| Gross weight | 100Kg |

| Ordering specification | |
|---------------------------------------------------------------------------------------------------------------------------------|--|
| ▶ Thin Plate Weirs constructed of stainless steel and mounted on a painted weir plate carrier with a simple head scale attached | |

| Ordering codes | |
|----------------|--|
| ▶ FEX26-7 | |