

The Freshwater Produced Foam Test Kit uses the Conductivity test method and is suitable for the testing of produced foam (finished foam) made with fresh water (not suitable for salt water systems). The kit includes everything required to perform a site test and is suitable for use with all foam types generated from fixed, mobile and portable foam equipment. It is fully compliant with the produced foam test method described in NFPA11:2024 Annexe D with the following notable points:

Includes a temperature compensated digital conductivity meter.

Includes 1000ml sample bottles for making the calibration solutions, a new requirement from NFPA11 in 2021.

The conductivity meter is much more accurate than handheld refractometers and is the preferred choice for fresh water systems.

Note that the foam sample must be taken upstream any discharge nozzle/monitor. Contact us to discuss your application if unsure which kit would be suitable.

Kit Contents:

- 3 x 1000ml sample bottles
- 1 x 100ml measuring cylinder
- 3 x 125ml sample bottles
- 1 x Digital conductivity meter
- 1 x Spare conductivity probe
- 1 x Instruction Manual

1 x 10 Test Consumables Pack includes:

- 10 x Standard calibration solutions
- 2 x 5ml syringe
- 2 x 1ml syringe
- 10 x Disposable pipettes

The kit is provided in a Peli 1550 case which is crushproof, dustproof and waterproof to IP67 with a lifetime guarantee from the manufacturer.

Dimensions 530mm x 440mm x 220mm, Weight 6.5kg

Contact us for pricing and delivery or for kit advice:

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Note: kit contents may change from those pictured

