

This kit is designed to carry out 'in the field' testing of fire safety foam systems, including providing a quantitative check of foam quality and proportioning system accuracy, as well as basic foam concentrate checks. Foam system testing is a routine part of any maintenance programme.



Application

- Onsite foam quality analysis testing to enable verification
- NFPA 11 complicate
- On and offshore

Contents

Digital scales	1
Hydrometer and case	1
Digital stopwatch	1
Foam solution collection pan	1
Digital refractometer	1
Digital thermometer	1
5ml plastic syringe	3
100ml sample bottle	3
100ml measuring cylinder	1
200ml measuring cylinder	1
500 ml measuring cylinder	1

Key Attributes

Dimensions (H x L x W)	250 x 600 x 500 mm 0.82 x 1.97 x 1.64 ft
Max. Gross Weight	5 kg 11.02 lb