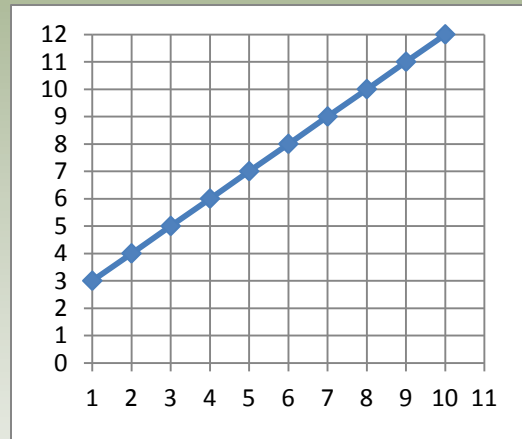


FoamLab

Complete kit for measurements of foam solution strength

FoamLab hard case kit contains all necessary equipment to measure and determine the foam solution strength produced by any given foam making system. These kind of reports will play an important role in strengthening the internal quality system. To be able to determine and document the right foam solution strength, and consequently fulfil the recommended applying rates, will help to sustain safety and effect in actions where use of foam is crucial.



FoamLab hard case kit contains following equipment:

- 1 pc. 250ml bottle with yellow cap for foam agent sample.
- 1 pc. 250ml bottle with red cap for water sample.
- 1 pc. 250ml bottle with blue cap for foam sample I.
- 1 pc. 250ml bottle with blue cap for foam sample II.
- 2 pcs. 250 ml beakers for 3 and 6% solution.
- 1 pc. Kern electronic weight with kalkulator
- 1 pc. Kruss DR101-60 electronic refractometer
- 15 pcs. pipettes 10ml.
- 6 pcs. AAA batteries
- 1 pc. Pad Diagrams 50 sheets
- Distilled water for calibrating refractometer
- Stiring rod
- Procedures og manuals



Developed by:


Rosendahl as
www.rosendahl.no

in cooperation with Solberg Scandinavian