

BENDING BAR RHEOMETER

Used for determining the breaking point of solid and semi-solid bitumens. The Fraas Breaking Point is the temperature at which bitumen first becomes brittle, as indicated by the appearance of cracks when a thin-film of the bitumen on a metal plaque is cooled and flexed in accordance with specified conditions.

The apparatus consists of a bending device, a plaque made of springly stainless steel 41x20x0.15 mm, a cooling device, a thermometer IP 42 C, a plate and stand.

- Weight approx.: 3 kg



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STANDARDS

- EN 12593

ACCESSORIES

70-C9902/2

DRY ICE MAKER

81-B0158/1

Stainless steel plaque. (Pack of 10)

82-B0158/3MF

Thermometer IP 42C range -38 to +30°C, mercury free with alternative liquid

ORDERING CODE

81-B0158

Breaking point test set (Fraas method)

