

elcometer® 1270-1 Ford Bath Immersion Test

Can be used in accordance with:
ISO 2812-2
NFT 30 053-2
NF T 30 054
Renault RNUR 1327



A tank, measuring 70 x 40 x 40cm, fitted with a cover, a controlled heating device and a circulation pump, is used to assess the resistance of coatings, notably to blistering, when immersed in water.

Coated metal sheets are laid at an angle of 15° - 20° on a grooved bottom and fully immersed in deionised water, warmed at 40°± 1°C.

Once a predetermined time is reached, the samples are removed and the coating is inspected. Supplied with an adjustable overheating safety system.

Part Numbers

Model	Description	Part Number
Elcometer 1270/1	Elcometer 1270 Ford Bath Immersion Test – Digital Control	K0001270M301

