Product name:	Product code:
Leather Shrinkage Temperature Tester	CMI-IND-0375

Description

Measures the temperature at which leather shrinks in a heated water bath, indicating degree of tanning. Used in chrome and vegetable tanneries. The value tells tanners how well the hide was tanned and heat resistant.

Technical specification

- Hooks
- Thermometer
- Stirrer

A leather strip is attached to a hook and heated in water or glycerine at 2 deg C per minute. The shrinkage temperature is indicated when the strip contracts and the pointer moves.

Features

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- Heated bath
- Linear scale
- Constant heating rate
- Stirrer
- Digital thermometer

Technical Specifications

Temperature	20 to 120 deg C
Heating rate	2 deg C/min
Resolution	0.1 deg C
Bath	Glass 2 L
Specimen	50 x 3 mm
Scale	0 to 10 mm
Power	230 V AC, 50 Hz
Standards	IUP 16, ISO 3380, IS 5914

Standard Accessories