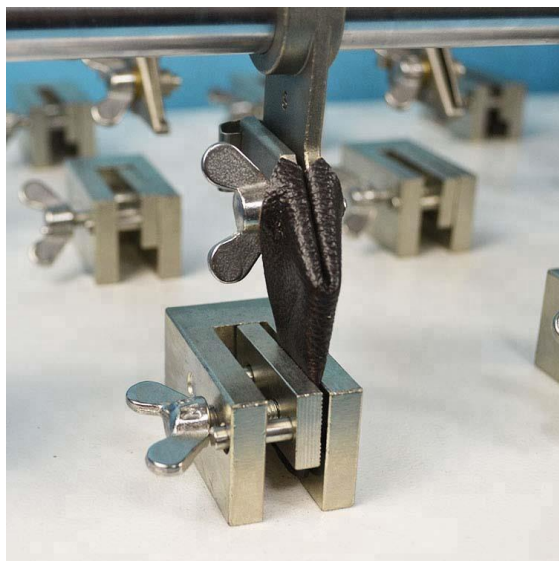


TEST METHOD: SATRA TM55

RESOTECH BALLY FLEXO METER MODEL NO. RESOTECH SCH-014



The RESOTECH Bally Flexo Meter Is The Internationally-Accepted Method For The Assessment Of The Flexing Endurance Of Light Leathers And Their Surface Finishes. The Tendency For Cracks To Form In The Creases Caused By Walking Can Also Be Determined.

The EIGHT (8) Stations Are Conveniently Arranged For User Access And Sample Mounting. A Pre- Determined Counter Is Fitted To The Machine, Allowing It To Be Operated Without Continuous Attendance As The Machine Stops Automatically Once The Set Count Is Reached. The Machine Is Simple To Use, Bench Mounted and Supplied Ready To Connect To The Electrical Supply.

Application

Low temperature bally resistance flexing tester to determine the resistance of a material to cracking .the method is applicable to all flexible materials and in particular leather used in footwear uppers.

Features:

- The machine is simple to use, installed on the table, and can plug in anytime.
- There are 8 -station models, also available for low temperature models (up to -30 ° C). The temperature values vary depending on the ambient temperature of the machine.
- Two types of selective test stations to test stations to test multiple sample at a time with a high degree of stability.
- The control panel has a high degree of automation , easy operation.

Specification

Model	RESOTECH SCH-014
Temperature Range	-30 ⁰ c
Angle Of Bending	22.5°
Speed	100±5cpm (Adjustable)
Counter	LCD/LED , 0~9999
Power Supply	1ϕ AC 220V50/60HZ
Standards	SATRA TM 55, IUP 20, BS 3144 : Method B, BS EN ISO 402-1, ISO 17694

Standard Accessories(optional)

<u>S.No</u>	<u>Qty.</u>	<u>Accessory</u>
<u>1.</u>	<u>1PC</u>	<u>Chisel Cutter(2mm)</u>
<u>2.</u>	<u>1PC</u>	<u>Chisel Cutter(2.5mm) For ASTM D1052</u>