

FlexiFrame

Stretch, Growth & Recovery Instrument

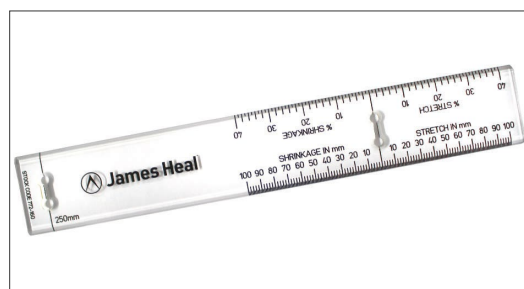


An accurate and flexible instrument for testing the stretch, growth and recovery properties of knitted and woven fabrics.

FlexiFrame

STRETCH, GROWTH & RECOVERY INSTRUMENT

We have created an instrument which is completely flexible while being accurate, standardised and calibrated at the same time. It is a comprehensive testing solution for **stretch, growth and recovery** where the use of a tensile tester would be prohibitive due to the time, usually a few hours.



KEY BENEFITS

COMPLETE FLEXIBILITY

FlexiFrame allows testing of both woven and knitted fabrics on any station to a broad range of test methods.

STANDARDISED AND CALIBRATED

The Flexiframe can be calibrated to ISO 17025, giving you and your customers confidence in the repeatability and accuracy of your results.

OPTIONS TO SUIT EVERY LABORATORY

Supplied as either a portable 6 stations instrument, or wall mounted in multiples of 3, to suit your laboratory environment.

A RANGE OF ACCESSORIES

Accessories including weights and wire hangers provide the user with the tools they need to test to ASTM D3107, Arcadia AG31, Ralph Lauren and ASTM D2594.

INDEPENDENT TIMERS

Each station is equipped with a timer which can be numbered, allowing the user to take it away from the instrument to complete other tasks.

DIMENSIONAL STABILITY RULER

A ruler which measures stretch and shrinkage in both distance and percentage is an effective way to simplify the measurement of results.

6 Station Wheel Base

Dimensions (mm)	Weight (kg)
Height: 1750	48.3*
Width: 1289	
Depth: 810	

*Weight of instrument
(without any attachments)

3 Station Wall Mounted

Dimensions (mm)	Weight (kg)
Height: 1686	15.9*
Width: 553	
Depth: 205	

*Weight of instrument
(without any attachments)

CONTACT US

For more information

web: www.james-heal.co.uk/en/flexiframe

tel: +44 (0) 1422 366 355

email: sales@james-heal.co.uk

James Heal Richmond Works Halifax UK HX3 6EP

 **James Heal**
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