

# **TENSIOMETER**

EN

Reliable determination of the operating tension of dryer felts, forming fabrics and press felts



The Tensiometer measures the tension of wires and felts on running and stationary paper machines.

The tester is therefore also particularly suitable for ongoing operational control in order to detect tension changes and differences during the start-up phase after clothing changes.

### **MEASURING METHODS**

Sieve tension in N/cm (Newton per centimeter)

Sieve tension in PLI (pounds per linear inch)



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#### **MAIN CHARACTERISTICS**



	TECHNICAL SPECIFICATIONS	SCOPE OF DELIVERY
	PACKING UNIT WITH CASE	Tensiometer
17	<b>Measurements</b> W x D x H: 25 x 16,5 x 21,5 cm	Storage case
KG	Weight 2,8 kg	Operating Manual



# **TENSIOMETER**

ACCESSORIES

Factory calibration certificate

#### MADE IN GERMANY SINCE 1954.

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The accreditation is valid for the scope listed in certificate D-K-15206-01-00 (mechanical measurands in the range of hardness).