

Stationary Tension Meter | FX2S



Features

- Standard roller material is Delrin plastic or, optionally, aluminum (L).
- Lightweight, low inertia 32 mm diameter rollers for speeds up to 2000 m/min or, optionally, up to 4000 m/min (K).
- The analog display shows changing and fluctuating tensions fast and enables an optimal process adjustment
- Large bending radius assures gentle handling of the material being measured
- Built-in mounting holes permit fixed installation for continuous tension measurement
- Special guides on the bracket assembly permit easy material acquisition

Specifications

Accuracy	±1 % full scale or ±1 graduation on scale
Diameter of Scale	41 mm
Temperature Range	10 - 45 °C
Air humidity	85 % RH, max
Housing material	Die-cast aluminium
Housing Dimensions	127 x 85 x 45 mm (LxWxH)

