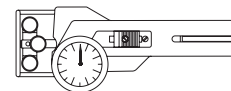




A Hand-Held, mechanical
DX Series



Model DXV

This special design provides easier reading when the standard design makes dial reading difficult



Measuring head, Model DXV

Model DXP

Non-rotating ceramic pins permit
line speeds up to v_{max} 6000 m/min



Measuring head, Model DXP

Available Models	Tension Ranges	Measuring Head Width X*	Measuring Head Length Y	SCHMIDT Calibration Material**
MODEL	cN	approx. mm	approx. mm	
DXV-50	10-50	40	42	PA: 0.12 mm Ø
DXV-120	20-120	40	42	PA: 0.12 mm Ø
DXV-200	20-200	40	42	PA: 0.12 mm Ø
DXV-400	20-400	40	42	PA: 0.20 mm Ø
DXV-1000	50-1000	40	42	PA: 0.30 mm Ø
DXV-1500	150-1500	40	42	PA: 0.30 mm Ø
DXV-2000	200-2000	40	42	PA: 0.50 mm Ø

Other tension ranges available on request. Other units of measure available, such as g.

* Width of bracket assembly

** Suitable for 95% of applications (see also chart on page 11)

PA = Polyamide Monofilament

Available Models	Tension Ranges	Measuring Head Width X*	Measuring Head Length Y	SCHMIDT Calibration Material**
MODEL	cN	approx. mm	approx. mm	
DXP-50	10-50	27	44	PA: 0.12 mm Ø
DXP-120	20-120	27	44	PA: 0.12 mm Ø
DXP-200	20-200	27	44	PA: 0.12 mm Ø

Other tension ranges available on request. Other units of measure available, such as g.

* Width of bracket assembly

** Suitable for 95% of applications (see also chart on page 11)

PA = Polyamide Monofilament