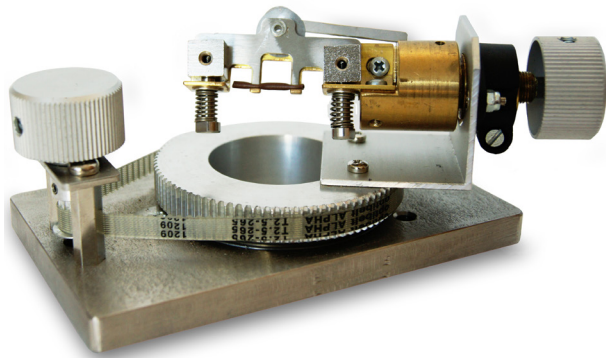


Sample Alignment Device

Easy and precise arrangement of cable samples

Product No.: 402.0002.01



Technical Details:

Size (width x length x height)	130 x 80 x 65 mm 5.12 x 3.15 x 2.56 Inch
Weight	960 g 2.1 lbs
Material	Aluminium, Stainless steel, Brass, Rubber

Device details:

- Simplifies the cable sample arrangement for measuring under a microscope or the VCPLab
- Arranging with friction wheels, cogwheels and a durable rubber tooth belt
- Easy and quick operation
- Robust device made of aluminium, stainless steel and brass - no corrosion
- Quick sample fixing of a cable sample due to a lever mechanism
- Perfect for e.g. measuring the heat pressure test indentation according to IEC 60811-508

