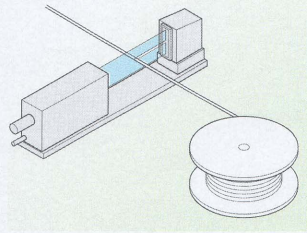


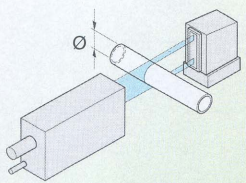
Laser Scan Micrometer – Sample Application –

Series 544

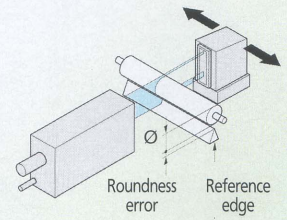
On-line measurement of glass fiber and fine wires



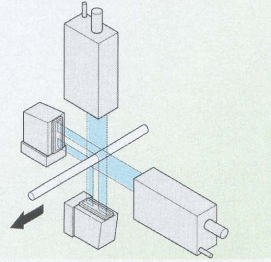
Measurement of outer diameters of cylindrical workpieces



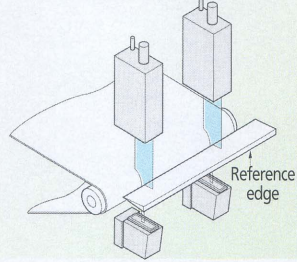
Measurement of outer diameters and roundness of cylindrical workpieces



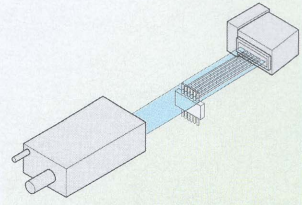
X-Y-axes measurement of electric cables and fibers



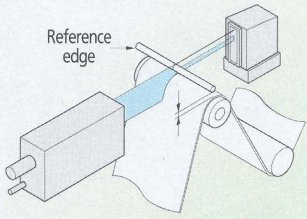
Measurement of unevenness of e.g. films and sheets



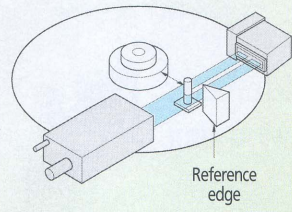
Measurement of interval of IC chip leads



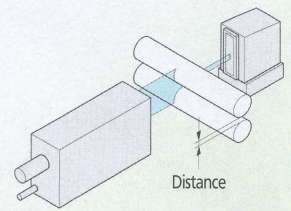
Measurement of film and sheet thickness



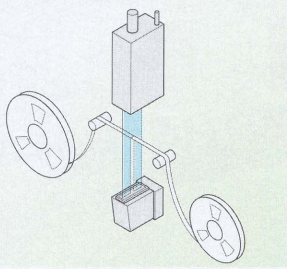
Measurement of laser disk and magnetic disk head movement



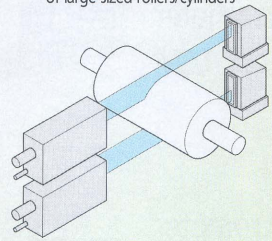
Measurement of gap between rollers



Measurement of tape width



Measurement of outer diameters of large-sized rollers/cylinders



Measurement of workpiece forms

