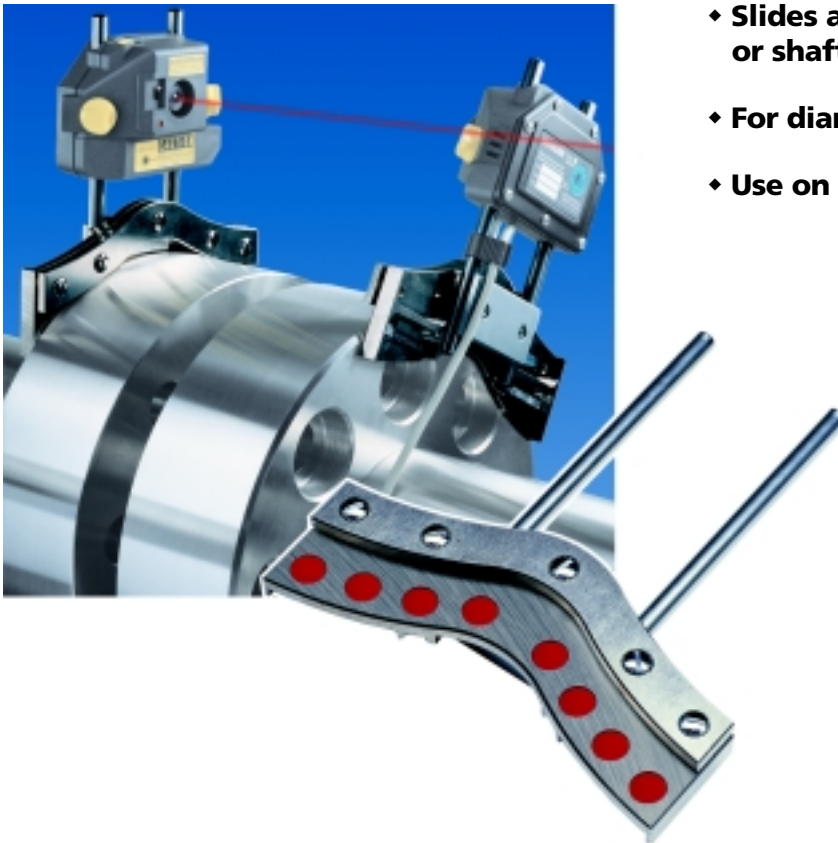


Magnetic sliding bracket

ALI 2.230

Perfect for aligning stationary shafts



- ◆ Slides around coupling flange or shaft end
- ◆ For diameters of 80 mm / 3 1/8" and up
- ◆ Use on one or both coupling sides

Shafts can't be rotated? No problem! This bracket allows measurement and alignment to be performed when one or both shafts cannot be rotated. The magnetic sliding bracket is placed upon the back of the coupling or front corner of the uncoupled shaft and slid around from one measurement position to the next. Suitable for shaft/coupling diameters from approx. 80 mm (3 1/8") on up.

However, bear in mind that good alignment results do depend upon a high-quality surface finish of shafts/couplings (and since the shafts are not rotated, the working axis of the machine shafts may not be determined with the same accuracy as otherwise). Delivered individually: order 2 pieces if neither shaft can be rotated!

Dimensions (HxWxD)	2 3/4" x 6 3/8" x 1 1/8"
Weight, complete with case	3 lb. 2 oz

For detailed information, please consult the Alignment Product Catalog ALI 9.300 available from your local PRÜFTECHNIK AG distributor or from our web site at <http://www.pruftechnik.com>.