

**Digital presetting devices SPEED SET in box  
with Heidenhain electronic and prism supports  
400/0,001mm**

**Product number:** 1396401

**number:**

**EAN / GTIN:** 4066918052605

**Manufacturer number:** 00246

**number:**

**Customs code:** 90178090

**code:**

**Delivery method:** Parcel delivery service

**method:**

**Weight:** 75kg



**Product description**

- Works standard
- For high precision setting of precision bore gauges, two-line internal and external measuring devices and micrometers of all manufacturers in almost all versions – replaces a lot of setting rings!
- Accuracy 1.5+L/400
- High precision length measurement with ball probes No. 1396312
- Measuring faces made of tungsten carbide
- Large reading of measuring values on Heidenhain-user display
- High precision optical length rule
- Movable measuring device with high precision guiding, fine and quick adjustment with hand wheels.
- Temperature compensation function included

**Delivered in wooden box, including supports with prism, fixed (pair) No. 1396310 and supports with prism, moveable (pair) No. 1396311**

**Functions:**

- On/Off
- mm/inch commutation
- Zero setting at any position
- ± Preset function
- Reversible measuring direction
- ABS function
- Linear correction

## Technical Data

|                             |                      |
|-----------------------------|----------------------|
| <b>Size:</b>                | 400/0,001mm          |
| <b>Article no.:</b>         | 1396401              |
| <b>Brand:</b>               | DEMM                 |
| <b>Manufacturer number:</b> | 00246                |
| <b>Accuracy:</b>            | 1,5+L/400            |
| <b>Measuring faces:</b>     | Tungsten carbide     |
| <b>Measuring range:</b>     | 400mm / 16 inch      |
| <b>Reading:</b>             | 0,001mm / .00005 inc |
| <b>Repeatability:</b>       | 0,001mm              |
| <b>Size A:</b>              | 846mm                |
| <b>Weight:</b>              | 75kg                 |