# precision sine vices, type PS-SV Actuated via trapezoidal spindle



### Application:

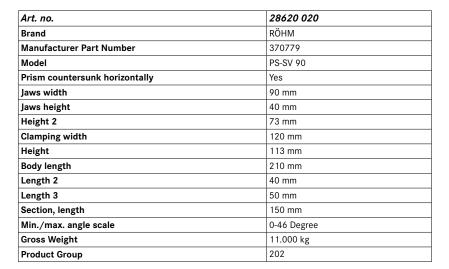
For grinding and inspection tasks.

#### **Execution:**

- Made of alloyed tool steel.
- Hardened and precision-ground.
- Squareness tolerance 0.005 mm/100 mm and parallelism tolerance 0.002 mm/100 mm.
- Precise angular adjustment achieved using gauge blocks (see no. 32050 onwards).
- $\blacksquare$  Angular deviation at 45°  $\pm$  15 arc seconds.
- Hardened and polished bearing and mounting bolts with a tolerance of 0.001 mm.
- The clamp can be positively locked at any angle.
- Drawing "W"= 2 x M5x15.

## Delivery:

1x precision sine vice, type PS-SV





## **EAN**

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