



## Steel Pin Gauge

AA 32.87mm



### ■ Features

- It is a gauge with a pin shape (cylinder) and a precise diameter dimension.
- Steel pin gauge is the most standard pin gauge.

### ■ Applications

- Pin gauges are tools that measure the size and hole diameter of an object.
- In addition to hole diameter measurement, for groove depth, groove width, tooth groove runout, hole core spacing, hole position, hole inclination, eccentricity, R (radius), parallel measurement of V groove, etc. is also used.

### ■ Specifications

- Materials: Steel
- Dimensions (mm): 32.87
- Length (mm): 50
- Diameter accuracy ( $\mu\text{m}$ ):  $\pm 3$
- Roundness ( $\mu\text{m}$ ): 3
- Diameter disparity ( $\mu\text{m}$ ): 3
- Hardness (HV): 650 or more

