## FORMAT Outside micrometer with prism anvil type 4125

## DIN

863-3
Design: Reading parts matt chrome-plated, hardened and ground spindle, lapped plane parallel measuring faces, measuring force regulation by means of ratchet stop, with thermal hand insulation, with clamping device and adjustment nut. The spindle pitch is adapted to the respective prism angle. Supplied with adjustment key, in a plastic case.

Application: For measuring 3-blade [prism angle $60^{\circ}$ ] and 5-blade [prism angle $108^{\circ}$ ] tools such as milling cutters, reamers etc.

| Measuring range | Article |
| :---: | :---: |
| $1 / 15$ | W90A-41250015 |
| $20 / 35$ | W90A-41250035 |
| $5 / 20$ | W90A-41250020 |
| $25 / 45$ | W90A-41251045 |
| $5 / 25$ | W90A-41251025 |

