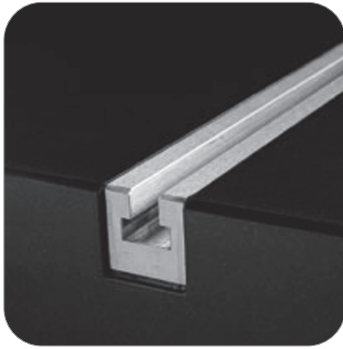


## Granite Measuring and Control Plate

DIN 876

- particularly well selected material of highest quality, entirely faultless
- diamond lapped measuring surfaces, acc. to DIN 876
- extreme hard and wear resistant and acid resistant
- T-Slots acc. to DIN 650, made of steel, **on request**
- calibration certificate available on request



Option: T-slot, with extra charge



Other sizes or special designed plates are available on request!

### grade of accuracy:

should be selected according to the intended purpose

|          |                                                   |
|----------|---------------------------------------------------|
| grade 00 | extra fine diamond lapped for the inspection room |
| grade 0  | fine diamond lapped for control purposes          |
| grade I  | diamond lapped for workshop use                   |

DIN

| ART N°   |               | ART N°  |               | ART N°  |               | → mm ←            |
|----------|---------------|---------|---------------|---------|---------------|-------------------|
| grade 00 | accuracy ± μm | grade 0 | accuracy ± μm | grade 1 | accuracy ± μm |                   |
| 260199   | 2.0           | 260229  | 4.0           | 260259  | 12.0          | 250 x 250 x 50    |
| 260200   | 3.0           | 260230  | 6.0           | 260260  | 13.0          | 300 x 300 x 50    |
| 260201   | 3.0           | 260231  | 6.0           | 260261  | 14.0          | 400 x 250 x 60    |
| 260202   | 3.0           | 260232  | 6.0           | 260262  | 14.0          | 400 x 400 x 60    |
| 260203   | 3.0           | 260233  | 6.0           | 260263  | 15.0          | 500 x 500 x 80    |
| 260204   | 3.0           | 260234  | 7.0           | 260264  | 16.0          | 630 x 400 x 80    |
| 260205   | 3.0           | 260235  | 7.0           | 260265  | 16.0          | 630 x 630 x 80    |
| 260206   | 4.0           | 260236  | 7.0           | 260266  | 18.0          | 800 x 500 x 100   |
| 260207   | 4.0           | 260237  | 8.0           | 260267  | 20.0          | 1000 x 630 x 100  |
| 260208   | 4.0           | 260238  | 8.0           | 260268  | 20.0          | 1000 x 630 x 150  |
| 260209   | 4.0           | 260239  | 8.0           | 260269  | 20.0          | 1000 x 1000 x 100 |
| 260210   | 4.0           | 260240  | 8.0           | 260270  | 20.0          | 1000 x 1000 x 150 |
| 260211   | 4.4           | 260241  | 8.8           | 260271  | 22.0          | 1200 x 800 x 150  |
| 260212   | 4.4           | 260242  | 8.8           | 260272  | 22.0          | 1200 x 800 x 200  |
| 260213   | 5.0           | 260243  | 10.0          | 260273  | 25.0          | 1500 x 1000 x 150 |
| 260214   | 5.0           | 260244  | 10.0          | 260274  | 25.0          | 1500 x 1000 x 200 |
| 260215   | 6.0           | 260245  | 12.0          | 260275  | 30.0          | 2000 x 1000 x 200 |
| 260216   | 6.0           | 260246  | 12.0          | 260276  | 30.0          | 2000 x 1000 x 250 |