

**SILVER-LINE** **Granite Measuring and Control Plate**  
DIN 876

Other sizes or special designed plates are available on request!

- 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, **against extra charge**
- incl. workshop test certificate

**Option:**

- DAkkS calibration certificate on request



Option: T-slot, with extra charge

**ATTENTION**  
We charge transport and packing costs for articles marked with \*!

**grade of accuracy:**

should be selected according to the intended purpose

<b>grade 00</b>	extra fine diamond lapped for the inspection room
<b>grade 0</b>	fine diamond lapped for control purposes
<b>grade I</b>	diamond lapped for workshop use

DIN
TC
WARRANTY 3 YEARS

ART N°	accuracy	ART N°	accuracy	ART N°	accuracy	mm	KG	ART N°
grade 00	± μm	grade 0	± μm	grade 1	± μm			T-slot 14 H7
260199	2.0	260229	4.0	260259	12.0	250 x 250 x 50	9.000	2609102
260200	3.0	260230	6.0	260260	13.0	300 x 300 x 50	13.000	2609103
260201	3.0	260231	6.0	260261	14.0	400 x 250 x 60	18.000	2609104
260202*	3.0	260232*	6.0	260262*	14.0	400 x 400 x 60	32.000	2609104
260203*	3.0	260233*	6.0	260263*	15.0	500 x 500 x 80	60.000	2609105
260204*	3.0	260234*	7.0	260264*	16.0	630 x 400 x 80	60.000	2609106
260205*	3.0	260235*	7.0	260265*	16.0	630 x 630 x 80	95.000	2609106
260206*	4.0	260236*	7.0	260266*	18.0	800 x 500 x 100	120.000	2609108
260207*	4.0	260237*	8.0	260267*	20.0	1000 x 630 x 100	190.000	2609110
260208*	4.0	260238*	8.0	260268*	20.0	1000 x 630 x 150	285.000	2609110
260209*	4.0	260239*	8.0	260269*	20.0	1000 x 1000 x 100	300.000	2609110
260210*	4.0	260240*	8.0	260270*	20.0	1000 x 1000 x 150	450.000	2609110
260211*	4.4	260241*	8.8	260271*	22.0	1200 x 800 x 150	432.000	2609112
260212*	4.4	260242*	8.8	260272*	22.0	1200 x 800 x 200	576.000	2609112
260213*	5.0	260243*	10.0	260273*	25.0	1500 x 1000 x 150	675.000	2609115
260214*	5.0	260244*	10.0	260274*	25.0	1500 x 1000 x 200	900.000	2609115
260215*	6.0	260245*	12.0	260275*	30.0	2000 x 1000 x 200	1200.000	2609120
260216*	6.0	260246*	12.0	260276*	30.0	2000 x 1000 x 250	1500.000	2609120