



## Parallel Gauge Blocks, individual

DIN EN ISO 3650

- from specially alloyed, particularly cured and relaxed special steel or of zirconia ceramic (best ceramic grade)
- ceramic gauge blocks are particularly suitable for the measurement chamber and test room
- each gauge block is marked with an identification number

### Options

- art.-no. 3594001 calibration certificate, traceable to national standards
- gauge blocks made of tungsten carbide available on request



| size = nominal size mm | ART N°            | ART N°            | ART N°            | ART N°            | size = nominal size mm | ART N°            | ART N°            | ART N°            | ART N°            |
|------------------------|-------------------|-------------------|-------------------|-------------------|------------------------|-------------------|-------------------|-------------------|-------------------|
|                        | steel             | ceramic           | steel             | ceramic           |                        | steel             | ceramic           | steel             | ceramic           |
|                        | tolerance class 0 | tolerance class 0 | tolerance class 1 | tolerance class 1 |                        | tolerance class 0 | tolerance class 0 | tolerance class 1 | tolerance class 1 |
| 0.50                   | 350200 0.50       | 350201 0.50       | 350210 0.50       | 350211 0.50       | 1.48                   | 350200 1.48       | 350201 1.48       | 350210 1.48       | 350211 1.48       |
| 1.000                  | 350200 1.000      | 350201 1.000      | 350210 1.000      | 350211 1.000      | 1.49                   | 350200 1.49       | 350201 1.49       | 350210 1.49       | 350211 1.49       |
| 1.0005                 | 350200 1.0005     | 350201 1.0005     | 350210 1.0005     | 350211 1.0005     | 1.50                   | 350200 1.50       | 350201 1.50       | 350210 1.50       | 350211 1.50       |
| 1.001                  | 350200 1.001      | 350201 1.001      | 350210 1.001      | 350211 1.001      | 1.60                   | 350200 1.60       | 350201 1.60       | 350210 1.60       | 350211 1.60       |
| 1.002                  | 350200 1.002      | 350201 1.002      | 350210 1.002      | 350211 1.002      | 1.70                   | 350200 1.70       | 350201 1.70       | 350210 1.70       | 350211 1.70       |
| 1.003                  | 350200 1.003      | 350201 1.003      | 350210 1.003      | 350211 1.003      | 1.80                   | 350200 1.80       | 350201 1.80       | 350210 1.80       | 350211 1.80       |
| 1.004                  | 350200 1.004      | 350201 1.004      | 350210 1.004      | 350211 1.004      | 1.90                   | 350200 1.90       | 350201 1.90       | 350210 1.90       | 350211 1.90       |
| 1.005                  | 350200 1.005      | 350201 1.005      | 350210 1.005      | 350211 1.005      | 2.00                   | 350200 2.00       | 350201 2.00       | 350210 2.00       | 350211 2.00       |
| 1.006                  | 350200 1.006      | 350201 1.006      | 350210 1.006      | 350211 1.006      | 2.50                   | 350200 2.50       | 350201 2.50       | 350210 2.50       | 350211 2.50       |
| 1.007                  | 350200 1.007      | 350201 1.007      | 350210 1.007      | 350211 1.007      | 3.00                   | 350200 3.00       | 350201 3.00       | 350210 3.00       | 350211 3.00       |
| 1.008                  | 350200 1.008      | 350201 1.008      | 350210 1.008      | 350211 1.008      | 3.50                   | 350200 3.50       | 350201 3.50       | 350210 3.50       | 350211 3.50       |
| 1.009                  | 350200 1.009      | 350201 1.009      | 350210 1.009      | 350211 1.009      | 4.00                   | 350200 4.00       | 350201 4.00       | 350210 4.00       | 350211 4.00       |
| 1.01                   | 350200 1.01       | 350201 1.01       | 350210 1.01       | 350211 1.01       | 4.50                   | 350200 4.50       | 350201 4.50       | 350210 4.50       | 350211 4.50       |
| 1.02                   | 350200 1.02       | 350201 1.02       | 350210 1.02       | 350211 1.02       | 5.00                   | 350200 5.00       | 350201 5.00       | 350210 5.00       | 350211 5.00       |
| 1.03                   | 350200 1.03       | 350201 1.03       | 350210 1.03       | 350211 1.03       | 5.50                   | 350200 5.50       | 350201 5.50       | 350210 5.50       | 350211 5.50       |
| 1.04                   | 350200 1.04       | 350201 1.04       | 350210 1.04       | 350211 1.04       | 6.00                   | 350200 6.00       | 350201 6.00       | 350210 6.00       | 350211 6.00       |
| 1.05                   | 350200 1.05       | 350201 1.05       | 350210 1.05       | 350211 1.05       | 6.50                   | 350200 6.50       | 350201 6.50       | 350210 6.50       | 350211 6.50       |
| 1.06                   | 350200 1.06       | 350201 1.06       | 350210 1.06       | 350211 1.06       | 7.00                   | 350200 7.00       | 350201 7.00       | 350210 7.00       | 350211 7.00       |
| 1.07                   | 350200 1.07       | 350201 1.07       | 350210 1.07       | 350211 1.07       | 7.50                   | 350200 7.50       | 350201 7.50       | 350210 7.50       | 350211 7.50       |
| 1.08                   | 350200 1.08       | 350201 1.08       | 350210 1.08       | 350211 1.08       | 8.00                   | 350200 8.00       | 350201 8.00       | 350210 8.00       | 350211 8.00       |
| 1.09                   | 350200 1.09       | 350201 1.09       | 350210 1.09       | 350211 1.09       | 8.50                   | 350200 8.50       | 350201 8.50       | 350210 8.50       | 350211 8.50       |
| 1.10                   | 350200 1.10       | 350201 1.10       | 350210 1.10       | 350211 1.10       | 9.00                   | 350200 9.00       | 350201 9.00       | 350210 9.00       | 350211 9.00       |
| 1.11                   | 350200 1.11       | 350201 1.11       | 350210 1.11       | 350211 1.11       | 9.50                   | 350200 9.50       | 350201 9.50       | 350210 9.50       | 350211 9.50       |
| 1.12                   | 350200 1.12       | 350201 1.12       | 350210 1.12       | 350211 1.12       | 10.00                  | 350200 10.00      | 350201 10.00      | 350210 10.00      | 350211 10.00      |
| 1.13                   | 350200 1.13       | 350201 1.13       | 350210 1.13       | 350211 1.13       | 10.50                  | 350200 10.50      | 350201 10.50      | 350210 10.50      | 350211 10.50      |
| 1.14                   | 350200 1.14       | 350201 1.14       | 350210 1.14       | 350211 1.14       | 11.00                  | 350200 11.00      | 350201 11.00      | 350210 11.00      | 350211 11.00      |
| 1.15                   | 350200 1.15       | 350201 1.15       | 350210 1.15       | 350211 1.15       | 11.50                  | 350200 11.50      | 350201 11.50      | 350210 11.50      | 350211 11.50      |
| 1.16                   | 350200 1.16       | 350201 1.16       | 350210 1.16       | 350211 1.16       | 12.00                  | 350200 12.00      | 350201 12.00      | 350210 12.00      | 350211 12.00      |
| 1.17                   | 350200 1.17       | 350201 1.17       | 350210 1.17       | 350211 1.17       | 12.50                  | 350200 12.50      | 350201 12.50      | 350210 12.50      | 350211 12.50      |
| 1.18                   | 350200 1.18       | 350201 1.18       | 350210 1.18       | 350211 1.18       | 13.00                  | 350200 13.00      | 350201 13.00      | 350210 13.00      | 350211 13.00      |
| 1.19                   | 350200 1.19       | 350201 1.19       | 350210 1.19       | 350211 1.19       | 13.50                  | 350200 13.50      | 350201 13.50      | 350210 13.50      | 350211 13.50      |
| 1.20                   | 350200 1.20       | 350201 1.20       | 350210 1.20       | 350211 1.20       | 14.00                  | 350200 14.00      | 350201 14.00      | 350210 14.00      | 350211 14.00      |
| 1.21                   | 350200 1.21       | 350201 1.21       | 350210 1.21       | 350211 1.21       | 14.50                  | 350200 14.50      | 350201 14.50      | 350210 14.50      | 350211 14.50      |
| 1.22                   | 350200 1.22       | 350201 1.22       | 350210 1.22       | 350211 1.22       | 15.00                  | 350200 15.00      | 350201 15.00      | 350210 15.00      | 350211 15.00      |
| 1.23                   | 350200 1.23       | 350201 1.23       | 350210 1.23       | 350211 1.23       | 15.50                  | 350200 15.50      | 350201 15.50      | 350210 15.50      | 350211 15.50      |
| 1.24                   | 350200 1.24       | 350201 1.24       | 350210 1.24       | 350211 1.24       | 16.00                  | 350200 16.00      | 350201 16.00      | 350210 16.00      | 350211 16.00      |
| 1.25                   | 350200 1.25       | 350201 1.25       | 350210 1.25       | 350211 1.25       | 16.50                  | 350200 16.50      | 350201 16.50      | 350210 16.50      | 350211 16.50      |
| 1.26                   | 350200 1.26       | 350201 1.26       | 350210 1.26       | 350211 1.26       | 17.00                  | 350200 17.00      | 350201 17.00      | 350210 17.00      | 350211 17.00      |
| 1.27                   | 350200 1.27       | 350201 1.27       | 350210 1.27       | 350211 1.27       | 17.50                  | 350200 17.50      | 350201 17.50      | 350210 17.50      | 350211 17.50      |
| 1.28                   | 350200 1.28       | 350201 1.28       | 350210 1.28       | 350211 1.28       | 18.00                  | 350200 18.00      | 350201 18.00      | 350210 18.00      | 350211 18.00      |
| 1.29                   | 350200 1.29       | 350201 1.29       | 350210 1.29       | 350211 1.29       | 18.50                  | 350200 18.50      | 350201 18.50      | 350210 18.50      | 350211 18.50      |
| 1.30                   | 350200 1.30       | 350201 1.3        | 350210 1.30       | 350211 1.30       | 19.00                  | 350200 19.00      | 350201 19.00      | 350210 19.00      | 350211 19.00      |
| 1.31                   | 350200 1.31       | 350201 1.31       | 350210 1.31       | 350211 1.31       | 19.50                  | 350200 19.50      | 350201 19.50      | 350210 19.50      | 350211 19.50      |
| 1.32                   | 350200 1.32       | 350201 1.32       | 350210 1.32       | 350211 1.32       | 20.00                  | 350200 20.00      | 350201 20.00      | 350210 20.00      | 350211 20.00      |
| 1.33                   | 350200 1.33       | 350201 1.33       | 350210 1.33       | 350211 1.33       | 21.00                  | 350200 21.00      | 350201 21.00      | 350210 21.00      | 350211 21.00      |
| 1.34                   | 350200 1.34       | 350201 1.34       | 350210 1.34       | 350211 1.34       | 22.00                  | 350200 22.00      | 350201 22.00      | 350210 22.00      | 350211 22.00      |
| 1.35                   | 350200 1.35       | 350201 1.35       | 350210 1.35       | 350211 1.35       | 23.00                  | 350200 23.00      | 350201 23.00      | 350210 23.00      | 350211 23.00      |
| 1.36                   | 350200 1.36       | 350201 1.36       | 350210 1.36       | 350211 1.36       | 24.00                  | 350200 24.00      | 350201 24.00      | 350210 24.00      | 350211 24.00      |
| 1.37                   | 350200 1.37       | 350201 1.37       | 350210 1.37       | 350211 1.37       | 25.00                  | 350200 25.00      | 350201 25.00      | 350210 25.00      | 350211 25.00      |
| 1.38                   | 350200 1.38       | 350201 1.38       | 350210 1.38       | 350211 1.38       | 30.00                  | 350200 30.00      | 350201 30.00      | 350210 30.00      | 350211 30.00      |
| 1.39                   | 350200 1.39       | 350201 1.39       | 350210 1.39       | 350211 1.39       | 40.00                  | 350200 40.00      | 350201 40.00      | 350210 40.00      | 350211 40.00      |
| 1.40                   | 350200 1.40       | 350201 1.40       | 350210 1.40       | 350211 1.40       | 41.30                  | 350200 41.30      | 350201 41.30      | 350210 41.30      | 350211 41.30      |
| 1.41                   | 350200 1.41       | 350201 1.41       | 350210 1.41       | 350211 1.41       | 50.00                  | 350200 50.00      | 350201 50.00      | 350210 50.00      | 350211 50.00      |
| 1.42                   | 350200 1.42       | 350201 1.42       | 350210 1.42       | 350211 1.42       | 60.00                  | 350200 60.00      | 350201 60.00      | 350210 60.00      | 350211 60.00      |
| 1.43                   | 350200 1.43       | 350201 1.43       | 350210 1.43       | 350211 1.43       | 70.00                  | 350200 70.00      | 350201 70.00      | 350210 70.00      | 350211 70.00      |
| 1.44                   | 350200 1.44       | 350201 1.44       | 350210 1.44       | 350211 1.44       | 80.00                  | 350200 80.00      | 350201 80.00      | 350210 80.00      | 350211 80.00      |
| 1.45                   | 350200 1.45       | 350201 1.45       | 350210 1.45       | 350211 1.45       | 90.00                  | 350200 90.00      | 350201 90.00      | 350210 90.00      | 350211 90.00      |
| 1.46                   | 350200 1.46       | 350201 1.46       | 350210 1.46       | 350211 1.46       | 100.00                 | 350200 100.00     | 350201 100.00     | 350210 100.00     | 350211 100.00     |
| 1.47                   | 350200 1.47       | 350201 1.47       | 350210 1.47       | 350211 1.47       | -                      | -                 | -                 | -                 | -                 |

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