EINZEL-ENDMASSE, KERAMIK, GÜTE 1

SINGLE GAUGE BLOCKS, CERAMIC, DEGREE 1



- aus Keramik
- Genauigkeit DIN EN ISO 3650
- Entfetten vor Gebrauch und Fetten nach Gebrauch entfällt
- Doppelt so hart wie Stahl, antimagnetisch
- Querschnitt:
  bis 10 mm 30 x 9 mm
  ab 10,5 mm 35 x 9 mm

- *made of ceramic*
- *in accuracy DIN EN ISO 3650*
- *degrease before use and grease after use not needed*
- *double hard as steel, antimagnetic*
- *dimension:*
  up to 10 mm 30 x 9 mm
  from 10.5 mm 35 x 9 mm

Querschnitt *Profile*	**Nennmaß /** *Nominal Size mm*	**a** *mm*	**b** *mm*
b / a	0,5 - 10,1	30 $^{+0,0}_{-0,3}$	9 $^{-0,05}_{-0,20}$
	10,1 - 1000	35 $^{+0,0}_{-0,3}$	

Art.-Nr. *Item no.*	Nennmaß *Size mm*	Art.-Nr. *Item no.*	Nennmaß *Size mm*	Art.-Nr. *Item no.*	Nennmaß *Size mm*	Art.-Nr. *Item no.*	Nennmaß *Size mm*
324.000.5	0,5	**324.001.22**	1,22	**324.002**	2,0	**324.018.5**	18,5
324.001	1,0	**324.001.23**	1,23	**324.002.5**	2,5	**324.019**	19,0
324.001.00A	1,0005	**324.001.24**	1,24	**324.003**	3,0	**324.019.5**	19,5
324.001.001	1,001	**324.001.25**	1,25	**324.003.5**	3,5	**324.020**	20,0
324.001.002	1,002	**324.001.26**	1,26	**324.004**	4,0	**324.020.5**	20,5
324.001.003	1,003	**324.001.27**	1,27	**324.004.5**	4,5	**324.021**	21,0
324.001.004	1,004	**324.001.28**	1,28	**324.005**	5,0	**324.021.5**	21,5
324.001.005	1,005	**324.001.29**	1,29	**324.005.5**	5,5	**324.022**	22,0
324.001.006	1,006	**324.001.3**	1,3	**324.006**	6,0	**324.022.5**	22,5
324.001.007	1,007	**324.001.31**	1,31	**324.006.5**	6,5	**324.023**	23,0
324.001.008	1,008	**324.001.32**	1,32	**324.007**	7,0	**324.023.5**	23,5
324.001.009	1,009	**324.001.33**	1,33	**324.007.5**	7,5	**324.024**	24,0
324.001.01	1,01	**324.001.34**	1,34	**324.008**	8,0	**324.024.5**	24,5
324.001.02	1,02	**324.001.35**	1,35	**324.008.5**	8,5	**324.025**	25,0
324.001.03	1,03	**324.001.36**	1,36	**324.009**	9,0	**324.030**	30,0
324.001.04	1,04	**324.001.37**	1,37	**324.009.5**	9,5	**324.040**	40,0
324.001.05	1,05	**324.001.38**	1,38	**324.010**	10,0	**324.050**	50,0
324.001.06	1,06	**324.001.39**	1,39	**324.010.5**	10,5	**324.060**	60,0
324.001.07	1,07	**324.001.4**	1,4	**324.011**	11,0	**324.070**	70,0
324.001.08	1,08	**324.001.41**	1,41	**324.011.5**	11,5	**324.075**	75,0
324.001.09	1,09	**324.001.42**	1,42	**324.012**	12,0	**324.080**	80,0
324.001.1	1,1	**324.001.43**	1,43	**324.012.5**	12,5	**324.090**	90,0
324.001.11	1,11	**324.001.44**	1,44	**324.013**	13,0	**324.100**	**100,0**
324.001.12	1,12	**324.001.45**	1,45	**324.013.5**	13,5	**324.125**	**125,0**
324.001.13	1,13	**324.001.46**	1,46	**324.014**	14,0	**324.150**	**150,0**
324.001.14	1,14	**324.001.47**	1,47	**324.014.5**	14,5	**324.175**	**175,0**
324.001.15	1,15	**324.001.48**	1,48	**324.015**	15,0	**324.200**	**200,0**
324.001.16	1,16	**324.001.49**	1,49	**324.015.5**	15,5	**324.250**	**250,0**
324.001.17	1,17	**324.001.5**	1,5	**324.016**	16,0	**324.300**	**300,0**
324.001.18	1,18	**324.001.6**	1,6	**324.016.5**	16,5		
324.001.19	1,19	**324.001.7**	1,7	**324.017**	17,0		
324.001.2	1,2	**324.001.8**	1,8	**324.017.5**	17,5		
324.001.21	1,21	**324.001.9**	1,9	**324.018**	18,0		

Copyright © Gimex GmbH, Preisangabe nur zum Zeitpunkt der Erstellung der Beschreibung, technische und optische Änderung vorbehalten!
Copyright © Gimex GmbH, Price information only at the time of creating the description, all rights of technical and optical changing reserved!