

Grade	Diameter mm	Variation of ball lot diameter Max. μm	Variation of ball diameter Max. μm	Deviation from spherical form Max. μm	Surface roughness Max. μmRa
1	2.0	-	-	-	-
3	12.7	0.13	0.08	0.08	0.010
5	25.4	0.25	0.13	0.13	0.014
10	28.575	0.5	0.25	0.25	0.020
16	33.338	0.8	0.4	0.4	0.025
20	48.419	1	0.5	0.5	0.032

In accordance with ISO 3290-2 Rolling bearings – Balls – Part2: Ceramic balls.

We accept orders for non-standard dimensions and specifications upon request.