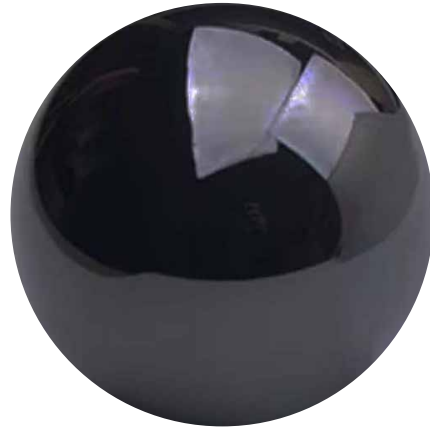


MESSKUGEL AUS KERAMIK

MEASURING BALL, MADE OF CERAMICS



- Messkugel, aus Kereamik (SI3N4)
- Härte: HV 1400 - 1700
- Genauigkeit: 3 µm
- Formtoleranz: 0,08 µm
- Rauheit Ra: 0,01 µm

- *measuring ball, made of ceramic (SI3N4)*
- *hardness: HV 1400 - 1700*
- *accuracy: 3 µm*
- *shape tolerance: 0.08 µm*
- *roughness: 0,01 µm*

Art.-Nr. <i>Item no.</i>	Nennmaß <i>Size mm</i>	Genauigkeit <i>Accuracy mm</i>
318.432	2	0,003
318.433	3	0,003
318.434	4	0,003
318.435	5	0,003
318.436	6	0,003
318.437	7	0,003
318.438	8	0,003
318.439	9	0,003
318.440	10	0,003
318.442	12	0,003
318.445	15	0,003
318.446	20	0,003
318.447	25	0,003
318.448	30	0,003