



Metric Ball Kit - 640 Piece Kit

- 100 – 5mm
- 100 – 6mm
- 100 – 7mm
- 100 – 8mm
- 50 – 9mm
- 50 – 10mm
- 50 – 11mm
- 40 – 12mm
- 10 – 15mm
- 10 – 16mm
- 10 – 18mm
- 10 – 20mm
- 10 – 25mm



Metric ball kit 640 piece. Metric balls are used in critical aeronautical bearings, guidance system balls for space and military applications, precision valves, automotive bearings and other applications where precision is necessary. Metric balls are defined by grade: The lower the number of the grade, the more precision to which the ball is manufactured. The typical distinction between a precision ball and a semi-precision ball is between grades 50 and 100, wherein the grade 50 is considered a precision ball and the grade 100 is not.