

# Magnetic clamping ball

MSK 160 AL

*redefined!*



## BRIEF INFO

Fast, secure magnetic clamping of workpieces, and flexible positioning. Ideal for use at laser welding, polishing and measuring workstations.

- Optimal brake shaft effect through central O-ring bearing
- Ergonomic support pan for safe, easy transport
- Low-wear components for long service life

## Technical data:

- All-metal design for thermal resistance
- Ball (Ø 160 mm) aluminum, blue, hard-anodized
- Strong, switchable permanent magnet Ø 100 mm pole pitch 8 x 3 mm
- Double neodymium magnet system, nominal clamping force 80 N/cm<sup>2</sup>

