

# Quick-change toolholder, screw-in milling cutter for internal nut ER 32, Thread M: M16



#### **Order data**

Order number	319781 M16
GTIN	4062406343743
Item class	31V

### **Description**

#### **Version:**

- · Two-part design consisting of base body and precision clamping nut.
- Made from high quality tool steel; all functional faces hardened and reworked. Advantage:

Extremely easy-to-use quick-change system for driven tools. Prepare the quick-change adapter with a tool and change it using a driven tool. The clamping nut is ball-bearing mounted. Multi-flexible use:

- · Quick and easy exchange of adapters for the driven tool used.
- · Suitable for all driven tools from various manufacturers with ER collet connection.

#### **Application:**

For drilling and milling with driven tools with ER collet connection.

Concentricity: ≤ 3 External Ø D: 45 mm

Overhang dimension A: 12.5 mm

## **Technical description**

Overhang dimension A	12.5 mm
Through-coolant	yes

Concentricity	≤ 3
External Ø D	45 mm
Type of product	driven tool