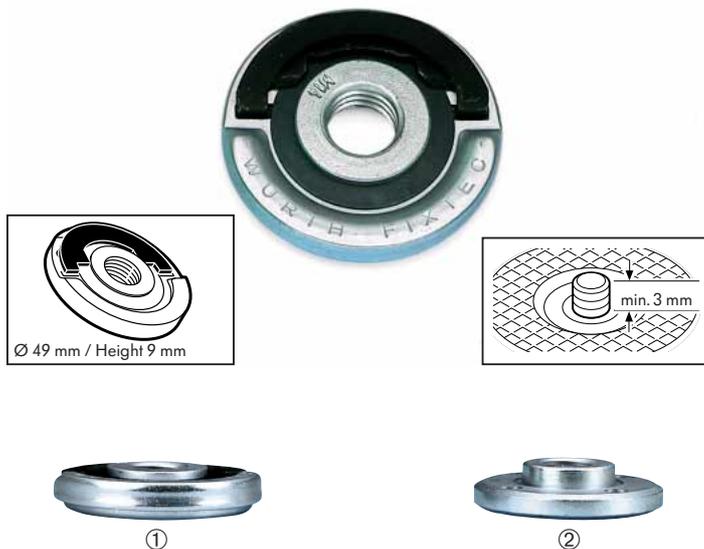


Quick Action Lock Nuts for Angle Grinders



The quick action lock nut "Fixtec" ① is hardly bigger than a conventional lock nut ②, thus it may be used for all types of work.

Quick Action Lock Nut "Fixtec"

Change grinding disk without using any tools. The nut is tightened and removed by hand. Never look for a wrench again!

Art. No. 0702 480 900

- For angle grinders up to a **max. Ø of 150 mm** with common spindle thread M 14.
- Flip up guard and loosen nut by turning it clockwise by hand with spindle held tight. Lower guard again.
- If necessary, the quick action lock nut may also be loosened with a face wrench. Holes are located under the guard. Suitable face wrench Art. No. 0702 44 001.

Attention !

After assembly of the straining flange and the cutting or roughing disk, the protruding spindle length must be at least **3 mm**.

Quick Action Lock Nut "Jacobs"

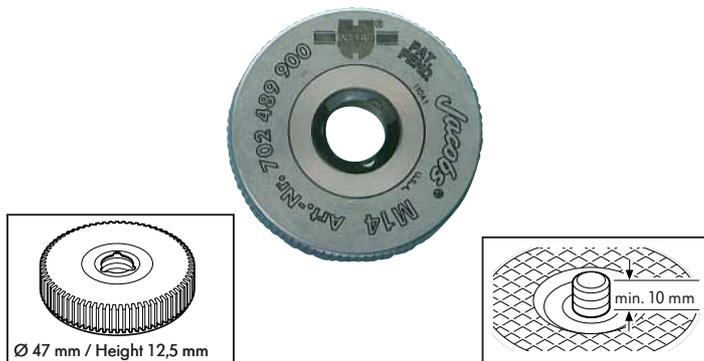
Change of grinding disk without using any tools. The nut is tightened and removed by hand. Never look for a wrench again !

Art. No. 0702 489 900

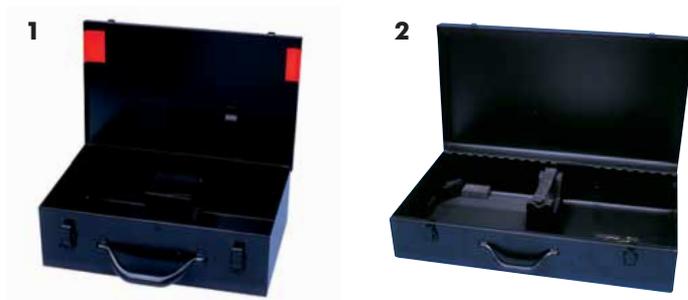
- For angle grinders with a **Ø of 180 mm – 230 mm** with common spindle thread M 14.
- The patented design of the locking system guarantees that jamming is virtually impossible, even for heavy duty work.

Attention !

After assembly of the straining flange and the cutting or roughing disk, the protruding spindle length must be at least **10 mm**.



Angle Grinder Case, empty



1. Art. No. 0955 702 492

- For angle grinders up to a **disk diameter of max. 125 mm**.
- The machine fits inside with disk and auxiliary handle attached.
- Clips for operator's manual and face wrench.

2. Art. No. 0955 702 496

- For angle grinders up to **disk diameters of 180 mm and 230 mm**.
- The machine fits inside with disk and auxiliary handle attached.
- Clips for operator's manual, face wrench and disks.