

# Clutch Centring Sleeve Ø32.5mm







KL-0580-22





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#### KL-0500-22



#### Application:

Fig.1: Placing clutch disc.





Fig. 2: Positioning clutch pressure plate.



Fig. 3: Pretensioning and installing the clutch pressure plate with KL-0500-45



# KL-0500-22 Clutch Centring Sleeve Ø32.5mm

Suitable for BMW vehicles with engine N54B30 e.g. E90 / E91 / E92 / E93 (335i)

### **Field of Application**

For centrically aligning the clutch disk before installing or replacing a SAC clutch.

### **Advantages**

- · Quick and professional working.
- · Substantial time savings.

#### **Technical Data**

•	Inner Ø:	15 mm
•	Outer Ø:	32.5 mm

## Warnings and Notes

- Any work on vehicles should only be performed by qualified personnel observing and complying with the directions, provisions, and safety regulations issued by the vehicle manufacturer.
- Only the vehicle manufacturer's data apply to all work done on the vehicle.
- All specific vehicle data stated herein are supplied without commitment.

#### **Application**

- 1. Place centring sleeve Pos. 2 on flywheel.
- 2. Place clutch disc on flywheel and centring sleeve (fig. 1).
- 3. Position clutch pressure plate on flywheel. (fig. 2)
- Install clutch compressor (part of SAC clutch tool set KL-0500-45). Pretension diaphragm spring and screw in clutch pressure plate fixing screws. (fig. 3)
- 5. Remove clutch compressor and extract centring sleeve **pos. 2** by means of hex screw **pos. 1**.

#### Specification

Pos.	Part No.	Description	Qty.
	KL-0500-22	Clutch centring sleeve	1
	consists of:		
1	KL-0015-0010	Hex screw M5x45	1
2	KL-0500-2201	Centring sleeve	1