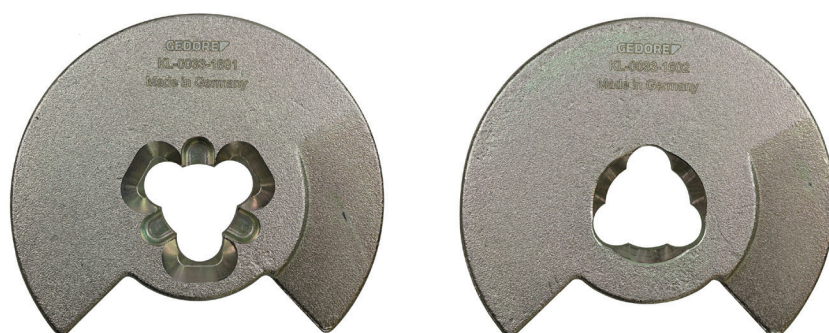





KL-0033-16

Pair of Pressure Plates, Size OA



Product information

EN

 Read and understand before use!



www.gedore-automotive.com

GEDORE Automotive GmbH

Breslauer Straße 41
78166 - Donaueschingen
Postfach 1329
78154 Donaueschingen - GERMANY

+49 (0) 771 / 8 32 23-0
+49 (0) 771 / 8 32 23-90
info.gam@gedore.com
gedore-automotive.com

GEDORE TOOLS, INC.

Only for USA, Canada & Mexico / Sólo para EE.UU., Canadá y México
Seulement pour les USA, le Canada et le Mexique
7187 Bryhawke Circle, Suite 700
North Charleston, SC 29418, USA

+1-843 / 225 50 15
+1-843 / 225 50 20
info@gedoretools.com
gedore.com

Version 2 - 12/2021

0033-16_EN211016.indd

Product description

KL-0033-16 - Pair of Pressure Plates, Size 0A

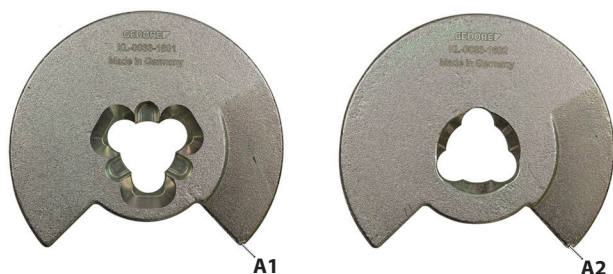
Universal application.

Particularly suitable for use on Mercedes-Benz E-Class (W211, W212), C-Class (W204, on the rear axle), GLA (X156), GLK (X204); Ford Focus III (MK3); BMW 1 Series (E81); VW Passat (B8/3G).

The pair of pressure plates, in conjunction with the necessary accessories, allows you to quickly and safely remove and install coil springs on wishbone and independent, multi-link suspensions in situ on the vehicle. The unique 3-point safety interlock mechanism and the special anti-rotation profile prevent the pressure plates from twisting during the compression process and, thus, the coil spring from coming loose and falling off the spring compressor.

Necessary Accessories (included in KL-0033-10 E):

KL-0033-100 Compact Compressor Base Body, IN19LK8-140 Bit Socket, 8mm waf



Scope of delivery/Component overview

Pos.	Part No.	Description	Qty
A	KL-0033-16	Pair of Pressure Plates, Size 0A	1
A.1	KL-0033-1601	Pressure Plate, Size 0A, with interlock mechanism	1
A.2	KL-0033-1602	Pressure Plate, Size 0A, with anti-rotation profile	1

Technical Data:

For spring Ø from: 80mm (inside)

For spring Ø up to: 110mm (outside)

Gradient of pressure plate to 240°: 6mm

Weight: 1.5kg



Safety instructions and regulations

- ✔ **Prior to using** the tool, read and understand all safety instructions and **observe** them for **safe use**!
- ✔ Ensure that maintenance and repair work on motor vehicles is only carried out by trained specialists in specialist automotive workshops, taking into account occupational safety and accident prevention as well as the instructions of the vehicle manufacturer!
- ✔ **Prior to each use**, check the tool **carefully** for damage, loose parts or unauthorised modifications. **Never** use it if you notice any such deficiencies!
- ✔ Use the tool **as intended** and **always** observe the vehicle-specific application procedures in the repair guide of the vehicle manufacturer!
- ✔ **Always** wear your personal protective equipment (for example safety goggles, protective gloves, safety shoes) when working!