

GEDORE

TOOLS FOR LIFE

Seal Ring Installation Tool, PSA 1.6 16V (DV6)



KL-1383-30



1383-30e151010_g.docx

GEDORE Automotive GmbH

Breslauer Straße 41
78166 Donaueschingen

Postfach 1329
78154 Donaueschingen - GERMANY

Phone: +49 (0) 771 / 8 32 23-0
Fax: +49 (0) 771 / 8 32 23-90

Email: info@gedore-automotive.com
Internet: www.gedore-automotive.com

KL-1383-30



PSA 1.6 16V (DV6)

**KL-1383-30 - Seal Ring Installation Tool,
PSA 1.6 16V (DV6)**

Suitable for the PSA 1.6 16V (DV6) Diesel engines.

For example, fitted to Peugeot: 1007, 2008, 206, 206 CC, 207, 207 CC, 208, 3008, 301, 307, 308, 308 CC, 4008, 407, 5008, 508, Expert III, Partner I, Partner II, Partner III; Citroën: Berlingo, Berlingo II, Berlingo III, C2, C3 I, C3 II, C3 III, C3 Picasso, C4, C4 II, C4 Picasso, C4 Picasso II, C4 Grand Picasso, C4 Grand Picasso II, C4 Sedan, C4 Aircross, C5 II, C5 III, C-Elysee, Dispatch, Jumpy III, DS3, DS3 Convertible, DS4, DS5, Xsara Picasso; Fiat: Scudo; Volvo: C30, S40, S80, V50, V70; Ford: C-Max, Fiesta, Focus, Focus C-Max, Fusion; Mazda: 2, 3, 5 and Suzuki: SX4, SX4 Classic.

(Engine codes: DV6, G8DA, G8DB, HHDA, HJA, HHJB, D4164T, Y6, 9HX.)

Field of Application

This tool allows the user to quickly and professionally press the shaft seal into the injector location hole. The guide cone included in the kit ensures that the shaft seal is press-fitted in a straight line.

Scope of Delivery

Pos.	Part No.	Description	Qty
-	KL-1383-30	Seal Ring Installation Tool, DV6 (16V)	1
<i>composed of:</i>			
1	KL-1383-3002	Sleeve	1
2	KL-1383-3001	Guide Cone	1

Technical Data

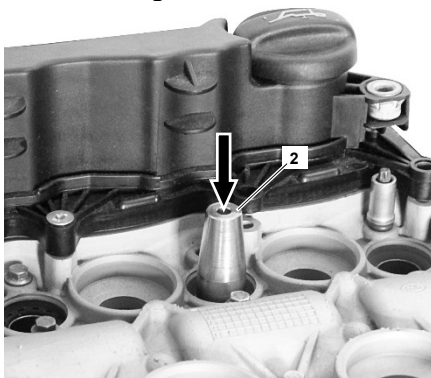
External Ø (sleeve): 28.3 mm
 Length (sleeve): 150 mm
 Length (guide cone): 54 mm

 **Warnings and Notes**

- Any work on vehicle axles should only be performed by qualified specialist personnel observing and complying with the directions, provisions, and safety regulations specified by the vehicle manufacturer!
- All specific vehicle data stated herein are supplied under reserve and without commitment.

Example of use:

Insert guide cone.



Position shaft seal.



Press in shaft seal.

