Wheel bearing puller Mercedes vehicles

Reference : OM 3428



Item name	Wheel bearing puller Mercedes vehicles
Bar code	3700461457333
Introduction	Enables fast, safe removal and fitting of wheel bearings directly on vehicles. Specially designed cloches for perfect support on the pivots, adapted pressure rings for extraction and correct positioning of the bearings. Removal of the shock absorber strut, suspension arm and camber adjustment on certain vehicles is no longer necessary (time saving of around 1 hour). The extraction bells feature notches to avoid disassembly of the ABS sensors.
Product highlight	Time-saving: no need to dismantle ABS sensors
Contents	Contents: - 2 bell rings - 1 bell: outer diameter 104 mm, inner diameter 90 mm–93 mm, height 85 mm - 1 bell with ABS notches: outer diameter 104 mm, inner diameter 90 mm–93 mm, height 85 mm - centering rings: 42–45–49–50–54–60–80 mm - pressure rings: 66–70–73–75–79–83–84–85–87–88–90 mm - set screw and nut M20 Weight: 15 kg
Applications	Traditional bearings from Ø66mm to Ø93mm Mercedes: 190(W201), A-Class (W168, W169), B-Class (W245, W124), C-Class (W202, W203), E-Class (W210), M-Class (W163, W164), S-Class (W639), V-Class (W639)

Options	Hydraulic extractor OM9384 is suggested for highly seized bearings.
Warranty period	2 years
Suitable for branded vehicles	Mercedes
Tariff code	Tariff Normal (TN)
Warranty Procedure	EASY



CLAS EQUIPEMENTS
83, chemin de la CROUZA
73800 CHIGNIN
France

Tel : +33 (0) 4 79 72 62 22
Fax :

Monday to Friday - From 8 to 12h and from 13h30 to 17h30 (16h30 on Friday)