



## S0001174 - Mercedes, Ford, Mazda, Volvo, Volkswagen / VW - Hub puller and hydraulic bearings

Price with TAX	<b>7 920.84 zł</b>
Price	<b>6 439.71 zł</b>
Availability	<b>Dostępny - 24h</b>
Shipping time	<b>24 hours</b>
Number	<b>S0001174</b>
EAN code	<b>5904966403941</b>

### Product description

Service hub / bearing press

Disassembly and assembly of the hub / bearing takes place on the vehicle without removing the ABS sensor

The product is packed in a metal case on wheels, equipped with 3 handles for transport in the lower and skew position.

**Front axle Mercedes Sprinter 906 / VW Crafter I  
(single wheels without reinforced version "twin wheels")**

#### Application:

- Mercedes Sprinter
- Mercedes Vito - left / right front
- Mercedes Viano - left / right front
- Volkswagen Crafter
- VW T5 T6 - front and rear axle
- VW Polo, Skoda Fabia, Seat Ibiza - also Fabia front axle after modification of the steering knuckle
- Ford Mondeo MK4 / Focus MK2 / C-Max
- Mazda 3
- Volvo C30 / C70 / S40 / V50 / S60 II / S80 II / V60 / V70 III / XC60 / XC70 II

#### Set contains:

- 1-F - Adapter for pressing in bearings - Focus hubs
- 2-F - Adapter for ironing bearings - Focus hubs
- 3-M - Hub press adapter - Mondeo bearings
- 4-M - Hub ironing adapter - Mondeo bearings
- 5 - Instrument stand
- 6 - Hydraulic pump
- 7 - Hydraulic cylinder
- 8 - Adapter for hub pressing - Focus, Mondeo bearings
- 9 - Adapter for ironing bearings - Focus, Mondeo hubs
- 10H - Puller screw
- 11H - Puller screw nut
- 12 - Ford tripod distance plate
- 13 - Adapter for ironing the bearing hubs VW, T5, T6
- 14 - Hub press adapter - VW, Seat, Skoda bearings
- 15 - Hub press fitting adapter - bearings (VW, Seat, Skoda and VW T5 T6 bearing pressings)
- 16 - Center ring for pressing the hub - Volkswagen bearings
- 17 - Spacer to press the hub - Volkswagen bearings
- 18 - Volkswagen tripod distance pin
- 19 - Hub pressing ring - Volkswagen bearings
- 20 - Cross-over distance ring after Volkswagen modification
- 21 - Spacer ring for replacing hubs

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- 22 - A set of rings for ironing double row bearings on the front and rear axles
  - 23A - Hub hub puller / bearings main plate
  - 24 - Hub puller / bearing
  - 25 - Hub / bearing insertion adapter
  - 26 - Tripod distance screws
  - 27 - Spacers of the tripod
  - 28 - Tripod tripod screw
  - 29 - Correction nut
  - 30 - Motherboard stamps
  - 31 - Main board connector stamp
  - 32 - Main board connector screw
  - 33 - Main board punch connector
  - 34 - Centering screws for the actuator
  - 35 - Main board connector
  - 36 - Yoke stabilizer
  - 37 - Puller washers
  - 38 - Yoke stabilizing plate for Mercedes Vito, Viano - Left side
  - 39 - Yoke stabilizing plate for Mercedes Vito, Viano - Right side