

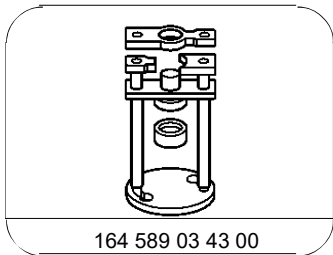
AR33.20-P-0440-01GZ	Pressing out and attaching supporting joint at steering knuckle	Models 164, 251	
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Nm Wheel location, hub

Number	Designation	Model
		164.1/8
BA33.20-P-1006-01J	Locking slotted nut, supporting joint to steering knuckle	Nm 300=221 ft. lbs.

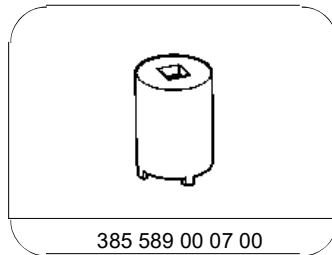
Nm Wheel location, hub

Number	Designation	Model
		251
BA33.20-P-1007-01L	Locking slotted nut, supporting joint to steering knuckle	Nm 300



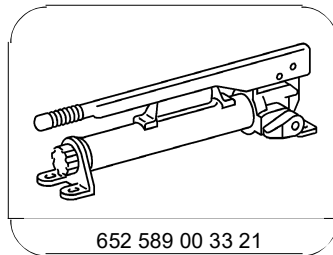
164 589 03 43 00

Removal and insertion tool



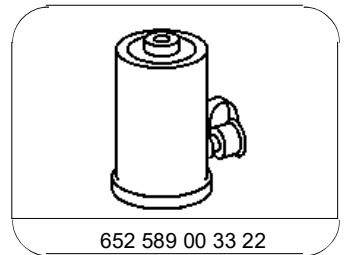
385 589 00 07 00

Claw-type wrench



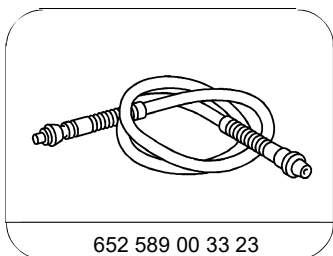
652 589 00 33 21

Hand pump



652 589 00 33 22







Hollow cylinder

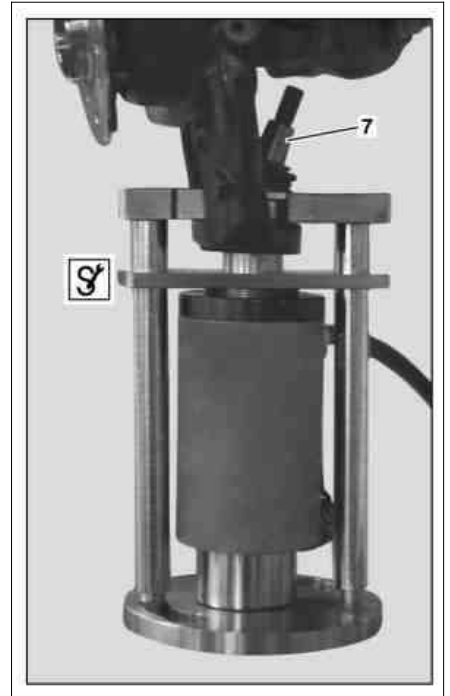


652 589 00 33 23

Hydraulic hose (complete)




Removing

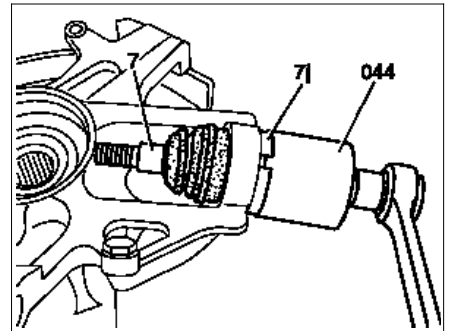
- 1  Connect the hollow cylinder with the  hydraulic hose to the hand pump .
- 2  Insert hollow cylinder in the  extraction and installation tool  install extraction and installation on the steering knuckle.
- 3 Press supporting joint (7) out of the steering knuckle



P33.20-2165-03

Install

- 4 Insert supporting joint (7) and mount locking slotted nut (7j)
 - 5 Pull in supporting joint (7)  using claw-type wrench (044) until it lies flush against steering knuckle. 
-  The locking slotted nut (7j) must be replaced after being used once.



P33.20-0426-01