

1.2. DEEMAX 12x150 REAR AXLE AND BEARINGS

Tools needed

- A mallet
- Bearing assembly tube 324 300 01

These operations can only be carried out with the free wheel body removed.



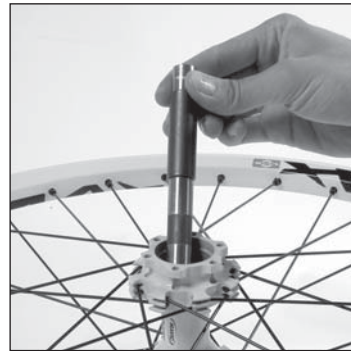
Remove the plain bearing and the spacer by sliding them along the axle.



Unclip the fork support nut on the non drive side and then hit the axle on the free wheel side with a mallet to remove the bearing from the non drive side. Repeat the operation for the free wheel side bearing.



Refit the free wheel side bearing first using the assembly tube 324 300 01. Ensure the bearing is correctly seated in the hub body.



Insert the axle from the non drive side and then refit the non drive side bearing using the assembly tube 324 300 01.

Refit the plain bearing and the spacer on the axle.

Finish the operation by refitting the free wheel body and the fork support nuts as described in 1.1.