

PRODUCT BULLETIN - ALKPB201401

Adjusting the Ball Adjustment Screw on an AL-KO Coupling – October 2014

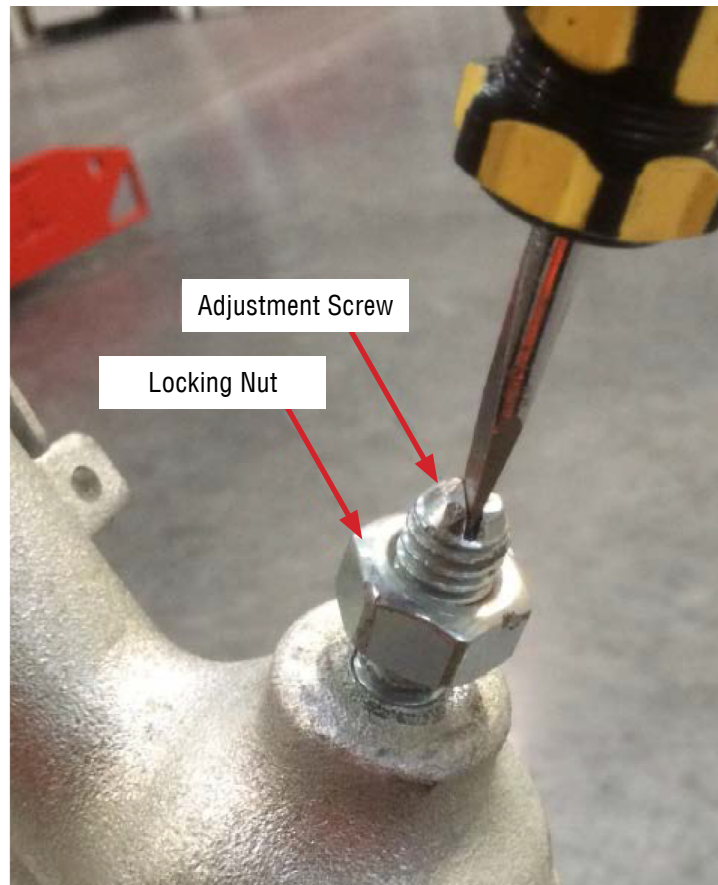
In order to adjust the ball adjustment screw, the coupling must be first fitted to the tow ball.

The 21mm locking nut should first be loosened by turning anticlockwise.

Using a large 'flat head' screwdriver, the adjustment screw should then be turned clockwise until contact is made with the ball. Only very light contact should be made otherwise premature wear may occur.

Tighten the locking nut to ensure the adjustment of the screw does not change.

Note: The adjuster screw on an AL-KO tow ball coupling is designed to minimise the design clearance of the tow ball within the coupling socket. The adjuster is not designed to compensate for a tow ball that is under size. Careful attention should be paid to the ball size in the case of excessive wear



AL-KO attempts to provide the very best in service and product to customers. The above information is aimed at AL-KOs' improving performance to the customer.