## Instructions Front Control Arm - Upper Bushings

Note - This instruction sheet should be used in conjunction with the workshop manual and proper safety procedures followed.

## **Install Guide**

• Raise vehicle evenly and safely support.

Never rely on a Jack only

Upper Control Arm Bushings

• Proceed to remove front wheels.

Note - the coil spring needs to be removed. Proper safety precautions should be followed by a qualified person.

- Once coils are removed, proceed to unbolt upper control arm.
- Loosen and remove both bushing nuts. The old bushings will need to be pressed out or cut out from control arm.

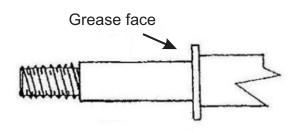
## Note - distance bushings are pressed in before removal

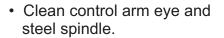
Application - Ford Falcon - Models XC to XF

(Refer current catalogue for complete listing)

Contents - Bushing FA60 x4 - Steel washer x4

- Steel tube 22x19.5x42mm x4
- Grease





- Place supplied washers over steel spindle.
  - Refer page 2 -

It is recommended that a licenced workshop or tradesperson carry out the above procedure and that workshop manual and relevant safety procedures are followed in addition to the above.

Z6134 Page 2 of 2

## Instructions Front Control Arm - Upper Bushings

Note - This instruction sheet should be used in conjunction with the workshop manual and proper safety procedures followed.

Note - careful to not squeeze/deform arm - a piece of steel may be required to support arm

• Proceed to press new bushings in arm.

Press in while spindle is inside arm eye's.

Note - bushings are to be pressed in approx half-way - refer images right and below.



- Press bushings in slowly until both bushings meet spindle evenly.
- · Grease bushing internal diameter with supplied grease only.
- Grease bushing face also then add factory washers an nuts.



- Re-fit arms to vehicle. A wheel alignment will be required immediately after install.
- Re-check all bolts after 200kms travelled.

It is recommended that a licenced workshop or tradesperson carry out the above procedure and that workshop manual and relevant safety procedures are followed in addition to the above.