## Instructions Front Upper Control Arms

N.B: This instruction sheet should be used in conjunction with the workshop manual and proper safety procedures followed.

Note - it is suggested wheel alignment settings are recorded prior to install.

These arms are to suit raised vehicles only

• Raise vehicle evenly and safely support.

Never rely on a Jack only

- Proceed to remove front wheels.
- Loosen ball joint nut and break ball joint to hub taper seal a mallet may help here. Careful to not damage aluminium hub.
- Loosen and remove inner bushing bolts.
- Clean bushing clevis's ready for new arm install.

Inner bushing bolts

**Ball joint taper** 

Continued - page 2

Page 1 of 2

**Application** - Chevrolet Colorado

Always refer complete catalogue listing

**Contents** - Complete control arms - with adjustable ball joints



N.B: 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.

Steel inner

tube

IMPORTANT - ball joint nut to be to

Flat washer

torqued to 177Nm

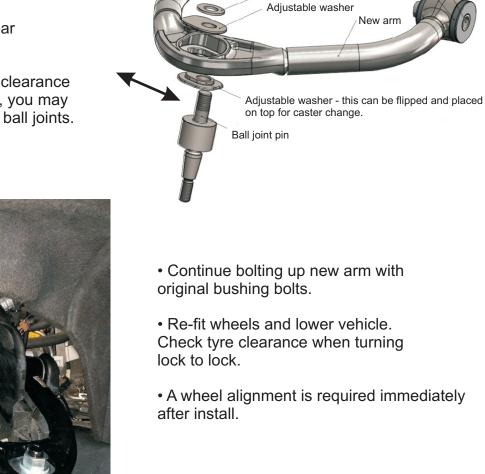
New bushing

## Instructions Front Upper Control Arms

N.B: This instruction sheet should be used in conjunction with the workshop manual and proper safety procedures followed.

## Page 2 of 2

- Note new supplied ball joint can be installed in 1 of 2 ways for caster chnage
- note offset washers.
- Position ball joint towards rear of vehicle for 'max caster'.
- Depending on tyre size/tyre clearance and caster L/R cross-settings, you may wish to re-position 1 (or both) ball joints.



Note - ball joint positioned for max caster

• Road test vehicle. Re-check all nuts and bolts after 100 miles travelled.

N.B: 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.