

Fitting Instructions - Clutch Set-up

- 1. Getting the correct clutch set-up, install all clutch parts on the engine side.
- 2. Fit on the bellhousing and measure from the housing face to the finger tips on the pressure plate. (Distance A)
- 3. On the transmission side, install the clutch bearing and carrier onto the front flange and measure from the bearing face to the transmission face. (Distance B)
- 4. Subtract distance (A) from distance (B). This is the bearing height for the correct clutch adjustment.
- 5. Subtract another 3mm allowing clutch wear for the pressure plate fingers.
- 6. If fitting either a bearing spacer or adjusting the pivot call can achieve this position.

