TECH BULLETINS

TSB - NI05

# CLUTCHTECH

# TSB - NI05

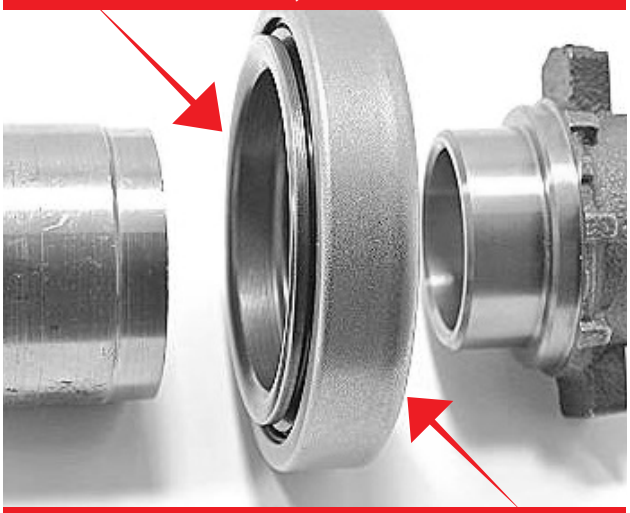
## Clutch Release Bearings for Nissan

In some applications a standard release bearing (TB40016) with the self-aligning version of the bearing (TB40017). These bearings have been introduced as updates to older traditional OEM designs. These self-aligning bearings help absorb harmonics and vibration from the diaphragm and provide a smoother operation of the clutch.

TB40016 TB40017

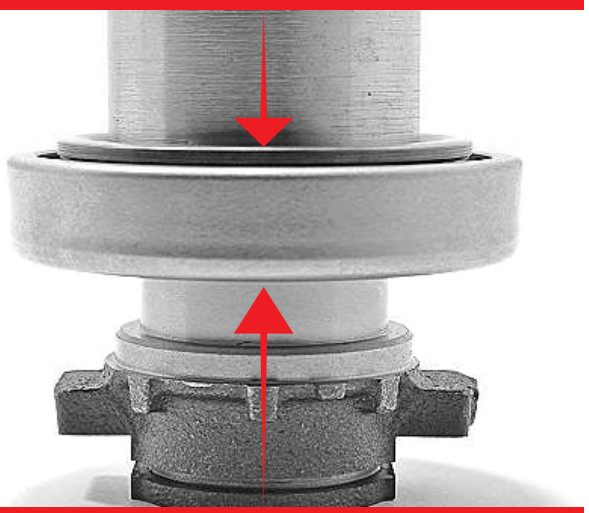
Note; When fitting the release bearing to the bearing carrier it is important that the supplied fitting tool is used. This bearing can only be pressed by the centre lip. Failing to use the supplied tool and fitting incorrectly can result in the bearing being damaged and sitting unevenly on the bearing carrier. The use of a ' press' is recommended when fitting bearing to carrier. See attached images below for details of use.

RUNNING FACE, TOWARDS ENGINE



MOUNTING FACE TOWARDS GEARBOX

RUNNING FACE OF BEARING TO FACE UPWARDS



MOUNTING FACE OF BEARING TO FACE CARRIER

youtube.com/watch?v=YTzbhvosS6o

Scan with a QR app on your smart phone

LEADING BRANDS

CLUTCHPRO CLUTCHPRO COMMERCIAL XTREME PERFORMANCE CLUTCH XTREME OUTBACK XCLUTCH AG CLUTCH AUSTRALIA

ACS AUSTRALIAN CLUTCH SERVICES

For further support, please contact your distributor and/or visit our website.

AU site: australianclutch.com.au
US site: xclutchusa.com

TQCSI ISO9001:2015 Quality Certified AU1045-QC