

THINKING ABOUT THE COMPLETE CLUTCH SYSTEM?

NISSAN NAVARA D40 2.5L CLUTCH OPTIONS

D40 2.5L YD25DDTI



The Nissan Navara D40 2.5L was released with two different size clutch options, a 250mm and a 275mm. ACS offer a variety of options for both clutch kits as well as hydraulics and accessories. When replacing a clutch assembly, we recommend inspecting all aspects of the clutch system and replacing support components as required.

250MM CLUTCH OPTIONS:



CLUTCHPRO

KNI25510 – Dual Mass Flywheel Kit



CLUTCHPRO

KNI25509 – Single Mass Flywheel Conversion Kit



**XTREME
OUTBACKCLUTCH**

KNI25509-1A – Heavy Duty Upgrade with Single Mass Flywheel Conversion

250MM KIT ACCESSORIES:



MCNI063 – Master Cylinder



SCNI052 – Slave Cylinder



XCHNI09 – Braided Clutch Line



ATSNIO1 – Gearbox Guide Tube



ATFKNI06-05 - Clutch Fork & Pivot Ball Kit



ADBNI06 – Clutch Fork Boot

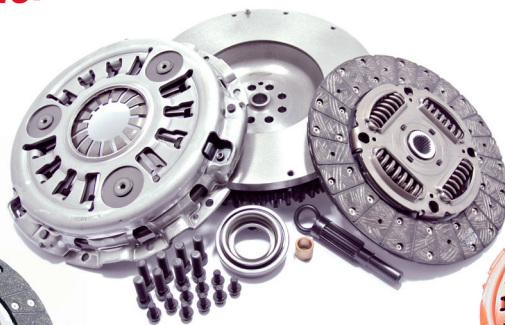
**SEE REVERSE FOR 275MM
CLUTCH OPTIONS.**

+61 8 8300 5000

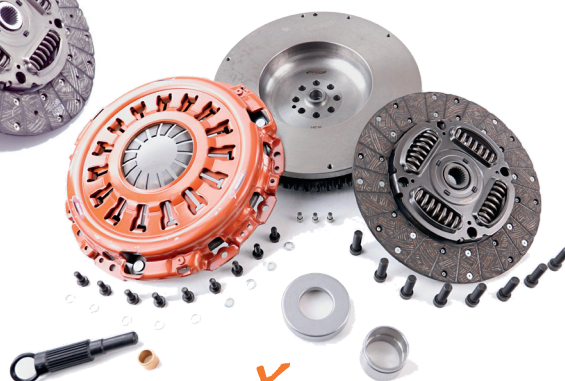
275MM CLUTCH OPTIONS:



CLUTCHPRO
KNI28516 – Dual Mass Flywheel Kit

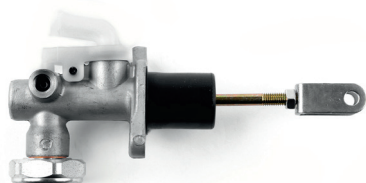


CLUTCHPRO
KNI28518 – Single Mass Flywheel Kit



XTREME
OUTBACKCLUTCH
KNI28518-1A – Heavy Duty Upgrade Single Mass Flywheel Kit

275MM KIT ACCESSORIES:



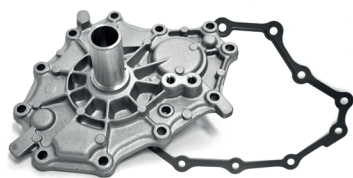
MCNI056 – Master Cylinder



SCNI050 – Slave Cylinder



XCHNI09 – Braided Clutch Line



ATSNIO1 – Gearbox Guide Tube



ATFKNI07-09 - Clutch Fork & Pivot Ball Kit



ADBNIO6 – Clutch Fork Boot

HOW TO IDENTIFY A 250MM VS 275MM

The best way to tell the difference between a 250mm clutch kit and a 275mm clutch kit without removing the transmission is to check the slave cylinder on the car. The slave cylinder mounts differ between the two different clutch sizes as seen here. Due to the crossover of manufacturing, it can be difficult to identify the kit based on build date.



250mm clutch slave cylinder



275mm clutch slave cylinder

“Our mission is to provide the highest Quality, Innovation & Service to our customers across Australia and around the world”

+61 8 8300 5000



ACES

AUSTRALIAN CLUTCH SERVICES

NEXT GENERATION IN CLUTCH