

EGR Blanking plate Installation Guide

EGR Block off plates are designed to reduce the heat in the combustion chamber at the back of the block. Although not the only cause of premature engine failure, it is certainly a contributing factor.

Benefits:

Cleaner engine oil, helping to give longer engine life

Quicker Turbo spooling

Reduces carbon build up in intake manifold

Better fuel economy

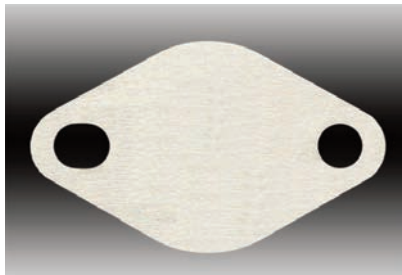
Less particulate matter expelled on acceleration

Blocking the EGR is a performance modification for use in off-road vehicles.

If fitted to On road vehicles they may not comply with vehicle emissions regulations or vehicle warranty.

Navara STX550 V6 turbo diesel

P/N AOBEG210



The EGR Block off plate replaces a gasket between the EGR Valve and intake manifold. To fit, remove plastic engine cover. Remove the two bolts that secures the EGR pipe to the manifold. It may be necessary to use some “penetrene” on the bolts and allow to soak before undoing. Remove the bolts to allow the blanking plate to slide between the valve and intake manifold. Re-fit housing and tighten all bolts.

