

ARCHOIL AR2820 PROFESSIONAL ENGINE FLUSH

PRODUCT TECH SHEET

AR2820 is designed to rapidly remove deposits from all types of petrol or diesel engine lubrication systems, before renewing the oil and/or before using any oil additives.

AR2820 contains latest generation dispersants and carrier fluid to safely remove sludge, particulates, gum and varnish from the crankcase thus restoring engine compression and performance lost through deposit build-up. Deposits are dissolved and held in suspension within the old lubricating oil and then disposed when the oil is drained.



ARCHOIL AR2820

Renewed oil will last longer and the cleaner surfaces provide the optimum environment for any of the AR9000 series oil additive packs and friction modifiers.

AR2820 is suitable for older and modern engines types including petrol, diesel and those with turbo chargers, catalytic converters or diesel particulate filters. AR2820 is non corrosive and compatible with engine materials and seals.

FEATURES / BENEFITS:

- Removes harmful crankcase deposits
- Restores lost engine compression resulting from deposit build-up
- Prolonges oil life

APPLICATION:

Bring engine to full operating temperature. Turn off engine. Add AR2810 to the engine oil. 1 x 250ml can will treat 4 - 8 litres of engine oil. Idle engine for 10 to 15 minutes occasionally increasing engine revs to aid circulation.

Switch off engine and drain oil immediately whilst it is still hot. Do not allow the oil to cool or debris will be re-deposited in the crankcase. Change oil filter and add clean oil as per the manufacturer's recommendation.

PACKAGING:

250ml, 5 Litres, 20 Litres and 208 Litres Drum.