

E86633

| Item | Part Number | Description | 0 |
|------|-------------|---|---|
| 1 | - | Crankcase ventilation oil seperator | |
| 2 | - | Crankcase ventilation gas breather to air intake pipe | 1 |
| 3 | - | Air intake pipe | |
| 4 | - | Crankcase ventilation oil return drain pipe | |

CRANKCASE VENTILATION

The crankcase ventilation system on the engine ensures that all gasses emitted from the crankcase during engine running are separated from any oil particles.

Crankcase gasses are drawn internally into the oil separator unit located in the engine V. The oil separator removes oil from the crankcase gasses. The separated gas is returned to the inlet side of the air induction system prior to the right-hand (RH) turbo charger. The oil is drained from the separator to the oil pan via an oil return pipe located at the rear of the cylinder block.