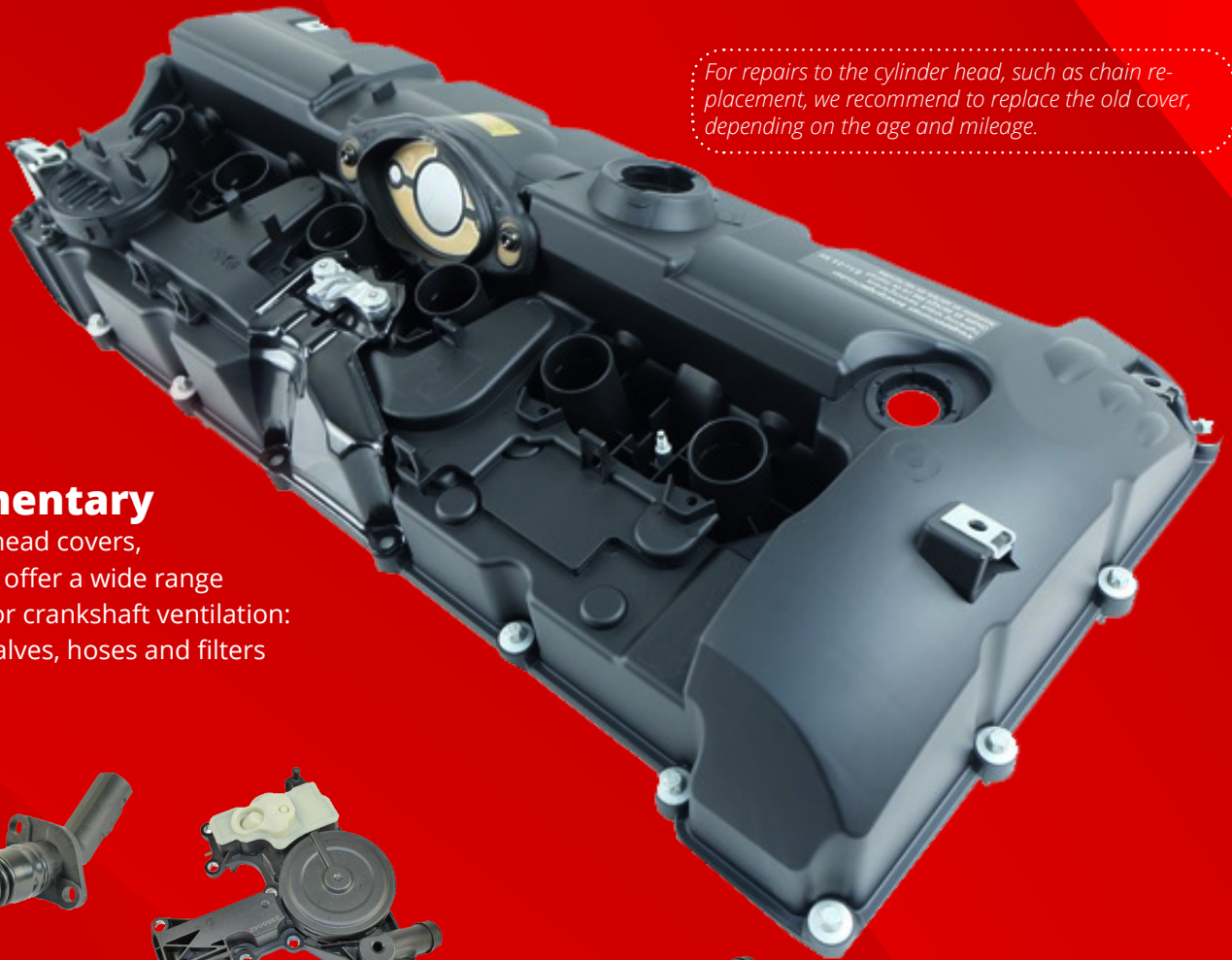


## CYLINDER HEAD COVERS

### Partially with integrated crankcase ventilation

Modern engines operate with a slight negative pressure inside. This prevents oil vapors from the crankcase from escaping into the environment. The crankcase pressure is controlled by a spring-loaded diaphragm. The valve can either be integrated in the cylinder head cover or designed as an external valve. With increasing mileage, leaks can occur at the cylinder head cover and pressure control valves can become defective.

- **OE-conform fit**
- **High quality gaskets and screws**



*For repairs to the cylinder head, such as chain replacement, we recommend to replace the old cover, depending on the age and mileage.*

### Complementary

to the cylinder head covers, we at METZGER offer a wide range of **repair kits** for crankshaft ventilation: Oil separator, valves, hoses and filters

