CRANKCASE VENTILATION SYSTEM REPLACEMENT ELEMENTS

SINFTFILTER
HEBEI SINFT FILTER CO., LTD.

Crankcase ventilation is the process of exhausting or removing blow-by air to prevent excessive pressure in the engine. Blow-by gases, mixed with oil mist and other contaminants, may damage the engine's internal components and pollute the environment. A high-efficiency crankcase ventilation filter is required to clean the exhaust gases before being returned to the engine air intake or discharged to the environment.

SINFT CCV filter element

SINFT CCV filter element has a unique structure, which can provide excellent oil mist separation effect, meantime, coalesce steam and tiny pollutants and then efficiently release the filtered and coalesced oil and pollution material. It fits the housing of the Racor CCV system and protects your crankcase ventilation system.

Advantages of SINFT CCV filter elements:





Three years optimization of using data and performance





Double protection of oil mist coalescing filter materials (Lydall 9866 and LF-4)





Continuous operating temperature range -40 to 240°F (-40 degrees Celsius to 116°C)





Compatible with Racor series shells

(5)



Better cost performance than traditional structures

6



High praise from existing customers

Structure of Sinft CCV filter element



Data of raw material





Lydall 9866

LF-4

- Future | Professional | Partner