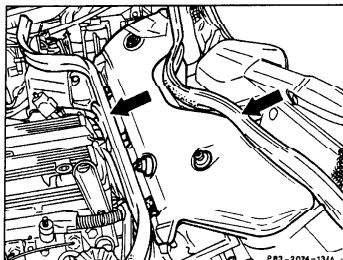


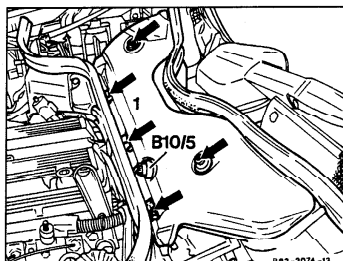
Models 129 140 202

Model 129

- Pull out lip seals (arrows).



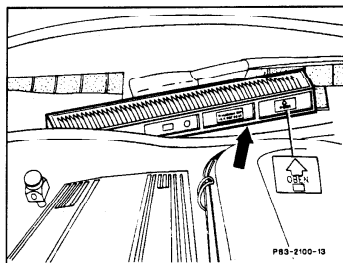
- Unscrew both screws and unclip 3 clips (arrows).
- Pull out temperature sensor B10/5.
- Remove cover (1) and filter box from above.
- Clean filter housing and filter cover.



Note:

Do not attempt clean dust filters, they should only be replaced.

- Insert dust filter as shown.

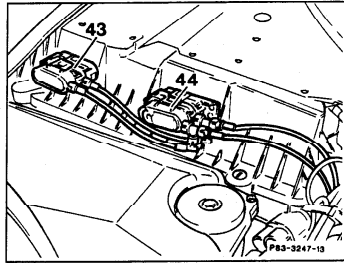
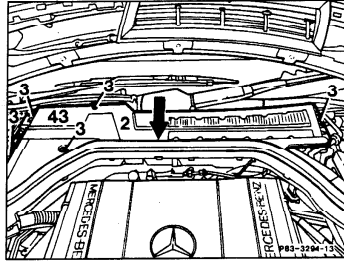


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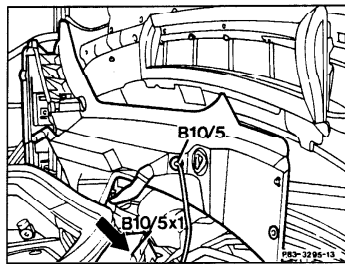
Replacing dust filter for heating/ventilation

Model 140

- Pull out rubber lip seal (arrow).
- Disconnect pneumatic lines from main air flap actuators (43, 44).
- Remove 6 screws (3) and lift air plenum (2).



- Pull out temperature sensor (B10/5).

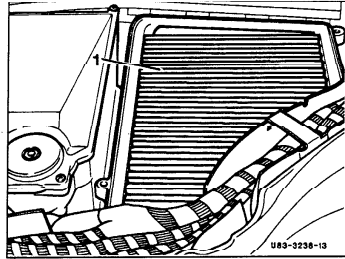


- Lift cover and lift filter cartridge out.
- Clean filter housing and cover.

Note:

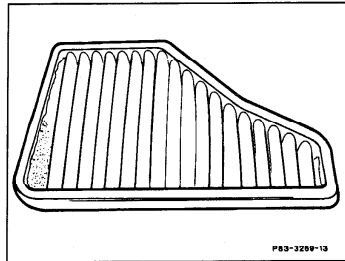
Do not attempt clean dust filters, they should only be replaced.

- Install new dust filter (1) according to illustration.

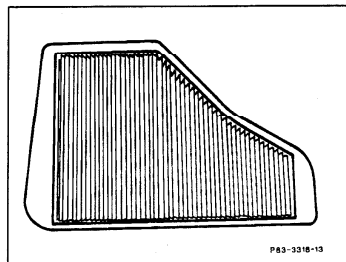


Note:

On vehicles equipped with active charcoal filter, the dust filter is designed as a active charcoal pre-filter. The underside of the filter has a layer of active charcoal. Do not install the simple dust filter intended for vehicles without the active charcoal filter.



Dust filter for vehicles equipped with active charcoal filter system



Dust filter for vehicles not equipped with active charcoal filter system

Model 202

Note:

Do not attempt clean dust filters, they should only be replaced.

- Remove panel under instrument-panel.
- Remove cover (2) by sliding clips (3) in direction of arrows.
- Pull filter (1) in downward direction (arrows).
- Installation is in the reverse sequence.

