



V8 XJ Series

DATE 08/01

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SERVICE

TECHNICAL BULLETIN

Air Particle/Pollen Filters –
No Longer Available –
Cleaning Procedure

MODEL 1998 MY-ON
V8 XJ Series

VIN 812256-ON

Issue:

This Technical Bulletin provides cleaning information/procedure for V8 XJ Series air particle filters.

BACKGROUND INFORMATION:

Replacement air particle filters for the V8 XJ Series are no longer available.

Action:

In order to maintain correct airflow and filtration levels, accumulated particles must be removed from the air particle filters surface.

Following removal of the air particle filter for scheduled replacement, it will be necessary to follow the workshop procedure below.

CLEANING PROCEDURE

Caution: Use care when removing, cleaning and reinstalling the air particle filter as a **damaged filter can not be reinstalled, nor replaced.**

1. Using a suitable tool (plastic knife) remove mastic seal from air particle filter.
2. Using vacuum cleaner with a brush attachment clean air particle filter surfaces.

Note: No solvents or cleaning fluids should be used on the filter element.

3. Using a suitable RTV sealant seal top edge of air particle filter.
4. Refit air particle filter.

Note: The 'flocked' surface of air particle filter should face toward incoming air flow.

Warranty Information:

FAULT CODE	R.O. NUMBER	DESCRIPTION	TIME ALLOWANCE
JG HB 49	76.10.10	Air particle (Pollen) filter cleaning	0.2 hrs.

