



## AF1968 and AF1968M Gasket Upgrade for High Performance Engines

Today's high performance engines demand more of your air filtration systems. Two of our most popular Fleetguard air elements have been upgraded to provide enhanced performance when subjected to high vibration levels associated with some engine-mounted configurations:

- **AF1968\* upgraded to AF26328**
- **AF1968M\* upgraded to AF26328M**

\*Note: AF1968 and AF1968M are still available.

AF26328 and AF26328M include a wider, stiffer air element gasket in order to offset the high vibration effect on the air housing latches and reduce the relative movement of the air element in the housing. The new gaskets provide greater air element support and stability during operation by maintaining an increased sealing surface and compression force.



**AF1968**



**AF26328**

In order to ensure a proper seal and prevent dust from bypassing the air element, it is imperative that the air housing latches are in proper working condition, providing a firm hold on the air element. Replace or repair any loose fitting latches.

For more information, visit us at [cumminsfiltration.com](http://cumminsfiltration.com)

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