

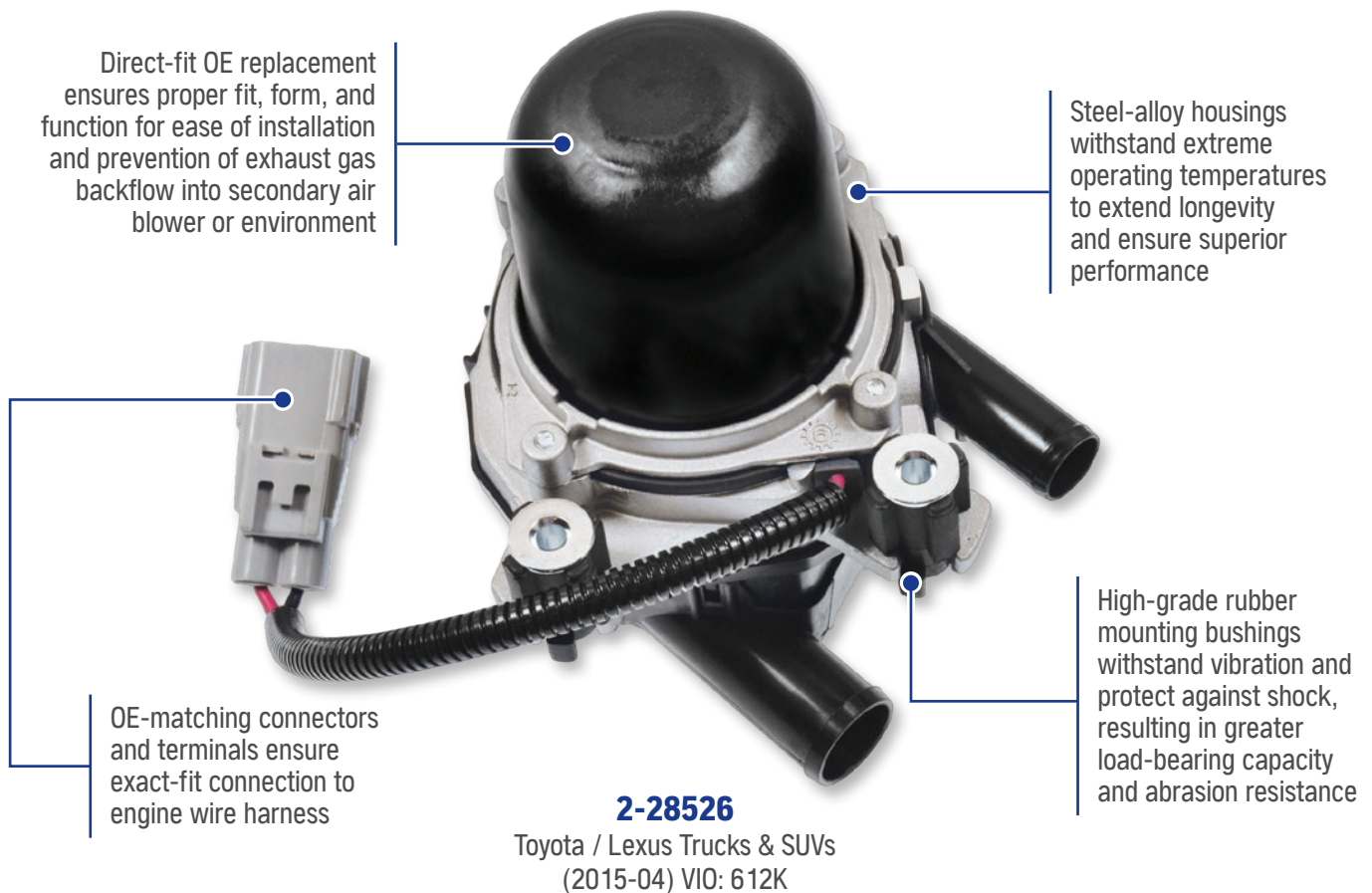


ECHLIN®

# AIR PUMPS

The air pump, also known as a secondary air injection pump or smog pump, is part of the emission control system. It is responsible for pumping clean air into the exhaust stream, promoting a cleaner burn before fumes exit the tailpipe. Injecting clean air into the system reduces the amount of hydrocarbon pollutants produced by the vehicle.

NAPA® Echlin® offers more than 35 SKUs covering nearly 20 million import and domestic vehicles.



## Signs of a Failing Air Pump

- **Slow Acceleration** caused by an unbalanced air-fuel ratio. If the ratio becomes lean, lack of fuel can cause trouble with acceleration.
- **Check Engine Light** illuminated.
- **Rough Engine Performance** due to reduced output as the engine compensates for power loss, idling issues and more.
- **Failed Emissions Test** due to hydrocarbons in the emissions systems not being reduced.



**ECHLIN**

**AIR PUMPS**

## Popular Applications



**2-28538**

GM Cars & SUVs  
(2017-10)  
VIO: 2.1M



**2-28536**

Volkswagen Cars  
(2017-05)  
VIO: 2.1M



**2-28527**

Toyota / Lexus Trucks & SUVs  
(2014-06)  
VIO: 902K



**2-28525**

Toyota / Lexus Trucks & SUVs  
(2009-05)  
VIO: 361K



**2-28519**

Cadillac Deville & Seville  
(2004-00)  
VIO: 151K



**2-28517**

Chevrolet Impala  
(2010-07)  
VIO: 454K



**2-28503**

GM SUVs  
(2005-04)  
VIO: 383K



**2-28502**

GM SUVs  
(2009-06)  
VIO: 380K



**2-28501**

GM Cars, Trucks & SUVs  
(2007-00)  
VIO: 670K



For complete application data, visit [NAPAEchlin.com](http://NAPAEchlin.com)



**ECHLIN**

**LOOKS RIGHT. FITS RIGHT. PERFORMS RIGHT.**

**NAPAEchlin.com**

NE11697