



## PETERBILT SHOCK APPLICATION TABLE – QUICK REFERENCE

2014 Catalog Pages 197-206

The Peterbilt application section of the catalog contains descriptions of Peterbilt suspensions that may not be familiar to the person installing shock absorbers. The following guide allows the installer to choose the correct replacement shock absorber by observing the end fittings, and on front axles, the position of the axle, and whether it's an air spring or steel spring suspension. For further application questions, please call Reagan industries at (800) 678-7375.

### Steer Suspension Application Guide

<u>End Fitting</u>	<u>Set Forward Axle*</u>	<u>Set Back Axle*</u>	<u>Air Susp.</u>	<u>Steel Spring Susp.</u>	<u>Part Number</u>
EB2 / EB2	X			X	85062/89408
“		X		X	85012/89413
ES36 / ES36	X		X		85036/89405
“		X	X		85013/89414
EB3 / EB3				X	85302/89420

\*On “Set Forward Axles” the front of the tire is only a few inches from the bumper. On “Set Back Axles” the front of the tire is a few feet from the bumper.

### Rear Suspension Application Guide

<u>End Fitting</u>	<u>Part Number</u>	<u>Length**</u>	<u>Additional Info</u>
ES (ext) / ES	85067/89451		FlexAir 38,000 Susp. – 2001 & up
S / S	85069/89455		2003 & up <u>Low Air Leaf Susp.</u> OE # 03-08781 & 665484
S / EB3	85033/89427	+21”	Air Trac Susp. 03-05384, 03-06084, 03-07423, & 665633
S / EB3	85311/89424	-21”	Air Trac Suspension OE #s 03-04629, & 03-07421
ES / ES	89436	-15 <sup>1/2</sup> ”	
“	85060	+15 <sup>1/2</sup> ”	Chalmers – 2001 & up
EB3 / EB3	89422	+19”	
“	85004	-19”	Neway – 2001 & up

\*\* These lengths assume that the air suspension is properly adjusted for level height. Therefore, first visually check to see if the truck is setting level to the ground.

The 89451 and 89455 are the most common rear shock absorbers.

For additional information, see application information in the Gabriel catalog.