



**THIS STRUT IS FILLED WITH A  
MAGNETIC FLUID COMPOUND**



Struts stored in one position (static) for an extended period can cause the magnetic fluid to separate into its constituent materials. This can cause the damper to seem as if it is stiff or seized.

**THIS IS TO BE EXPECTED AND COMPLETELY NORMAL.  
THE SHOCK WILL FUNCTION AS INTENDED ONCE IN USE.**

# Arnott™

## Suspension Products

### Arnott US Business Office:

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321.868.3016

**Fax:** 321.868.3703

**Email:** [techassistance@arnottinc.com](mailto:techassistance@arnottinc.com)

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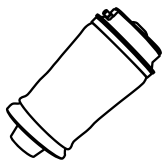
**UK Phone:** +44 203 3186 124

**BE Phone:** +32 258 846 90

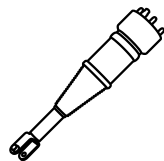
**ES Phone:** +34 91 901 10 56

**FR Phone:** +32 78 48 46 93

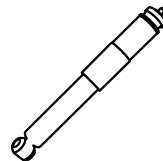
**Email:** [info@arnotteurope.com](mailto:info@arnotteurope.com)



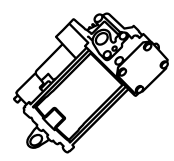
Air Springs



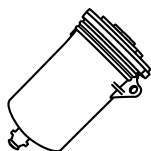
Struts



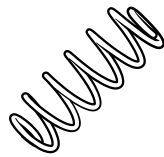
Shocks



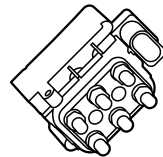
Compressors



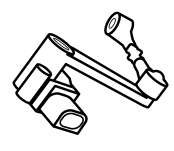
Dryers



Coil Spring  
Conversion Kits



Valve Blocks



Ride Height  
Sensors