



Bendix[®] SR-5™ Spring Brake Relay Valve

The Results are in ... and the Numbers Speak for Themselves.

In comprehensive testing conducted by Bendix Commercial Vehicle Systems LLC, our engineers compared the performance of the Bendix[®] SR-5[™] valve and the new Bendix[®] SRC-7000[™] spring brake valve to valves from leading competitors. The test evaluated overall durability, passable leakage, and valve element breakdown.



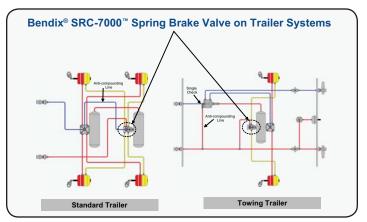
Spring Brake Valves Tested	Durability Test Room Temperature (up to 500K cycles)		Leakage Test Low Temperature (-40 degrees F) (Below 2000 SCCM is permissible)		Accelerated Durability Test High Temperature (220 degrees F) (up to 250K cycles)	
Bendix [®] SR-5 [™] Our premium model	500K	/	1213 SCCM		250K	~
Bendix [®] SRC-7000 [™] A new, low-cost option	500K	/	1200 SCCM		250K	/
Sealco 500™	142K	X	3567 SCCM 🗶		I2K	X
Sealco 700™	492K	X	1783 SCCM		250K	/
Sealco 800™	482K	X	I I 00 SCCM		66K	X
Tramec TEV [™]	262K	×	1200 SCCM		96K	X

Whatever your need and whatever your budget, Bendix has a trailer spring brake valve for you.

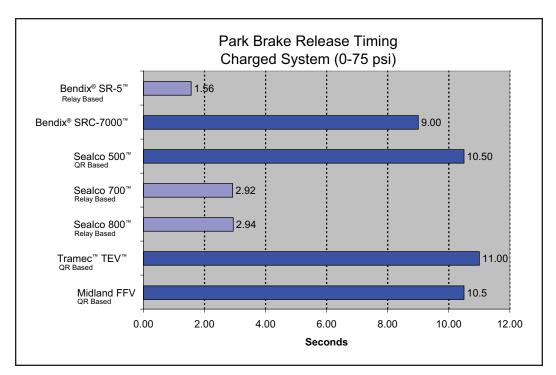
Get Superior Durability and Reliable Performance At An Even More Affordable Price

The Bendix[®] SRC-7000[™] spring brake valve offers you:

- Low cost an economical alternative to our SR-5[™] valve model, with the same Bendix durability and performance.
- No corrosion the SRC-7000 valve is constructed from engineering grade plastic composite material tested for extended service life under the harshest conditions.
- **Combats contamination** our design features oversized internal ports and seals specifically designed to perform through more contaminants than any other valve on the market.
- **Simple design** the swivel fit mounting tank fitting prevents over-torquing and possible damage during installation.



The Best Keeps Getting Better... The Bendix SR-5[™] Spring Brake Relay Valve



The Bendix[®] SR-5[™] spring brake valve gives you a faster start compared to other competitive systems.

The Industry Choice for over 27 years

The Bendix[®] SR-5[™] spring brake relay valve offers you:

- **Rapid Apply and Release** ensure that parking brakes do not drag at low system pressures.
- **Durability** the robust relay valve design enables the SR-5[™] relay valve to have superior performance in the presence of air line contaminants commonly found in trailer systems.
- **Safety** with service air loss, the SR-5[™] valve prevents automatic application of the spring brakes and allows the application and release of spring brakes, as required, to safely stop and park the vehicle.
- **Anti-compounding** the SR-5[™] valve's anti-compounding feature provides increased robustness and improved failure detection by audibly exhausting air through the tractor protection valve at the back of the cab.
- Ease of installation tank mounted, identical plumbing configuration as competitive valves.



Your air brake system is not the place to cut corners. Rely on precision engineered, quality-built Bendix[®] Trailer Spring Brake Valves for proven performance every time. For more details, talk to your Bendix Account Manager, call I-800-AIR-BRAKE, (I-800-247-2725) or visit www.bendix.com today.

