

The Results Are In ... And The Numbers Speak For Themselves.

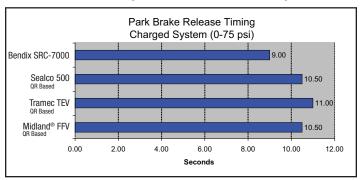
In comprehensive testing conducted by Bendix Commercial Vehicle Systems LLC, our engineers compared the performance of the new Bendix® SRC-7000™ spring brake valve to valves available in the market today. The test evaluated overall durability and valve element breakdown.

Bendix® SRC-7000™ Spring Brake Valve

OE part number K025776 Service part number K025778

Spring Brake Valves Tested Pass Fail	Durability Test Room Temperature (up to 500K cycles)
Bendix® SRC-7000™ A new, low-cost option	500K
Sealco® 500	142K X
Tramec® TEV	262K X

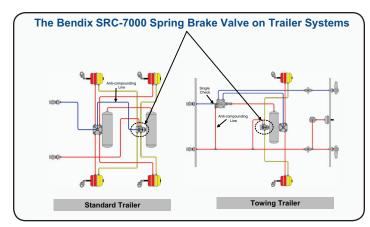
The Bendix SRC-7000 spring brake valve gives you a faster start compared to other systems available today.



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 Bendix[®] SR-5[™] valve, with the same Bendix durability and performance.
- Corrosion resistance—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 to perform through more contaminants than any other valve on the market.
- Simple design—the swivel mounting tank fitting prevents over-torquing and possible damage during installation.
- Ease of installation—for retrofit of 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 1-800-AIR-BRAKE (1-800-247-2725) option 2, or visit bendix.com.

Any references to MIDLAND, SEALCO, or TRAMEC are solely for reference purposes.



