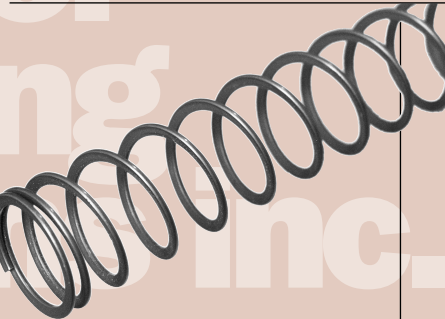


Chrome Silicon for superior, life-long performance

- *Consistent pressure and feeding regardless of round count*
- *Cures bolt carrier overrides*
- *More positive bolt stop engagement*
- *Will not “stack”*
- *Redesigned follower engagement angle*



*The last word in buffer spring technology —
the CS Flat Wire for SR-25/AR-10 rifles.
See it at www.SuperiorShootingSystems.com*

David Tubb's **CS springs™** **SR-25/AR-10 MAGAZINE**

Developed
by **11-time
National
High-Power
Champion
David Tubb**

[direct replacement]

Also works in TUBB 2000,
DPMS .308 LR and other
variants, and M1A™/M14
20-round magazines
(must be inverted for use
in M1A™/M14)

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CS SR-25/AR-10 Magazine Springs

After hearing, and experiencing, numerous magazine failures in magazines for these rifles, we decided to produce a better spring.

The problem is rarely in the magazine “box” and is most often in the follower or spring, and frequently both. Our CS [chrome silicon] spring represents the ultimate in magazine upgrades. It solves virtually all magazine-related function problems, for good.

The CS SR-25/AR-10 Magazine Spring provides positive pre-load against the follower. Consistent, constant tension is the key. As with other CS springs, it has extra power (+10-percent) and faster

rebound. Plus, there is less drag against the magazine side walls for freer movement. These attributes are of utmost importance to the NRA High Power competitor who is frequently relying on bolt stop engagement on an empty magazine and also positive feeding from “underloaded” magazines.

Our CS spring is angled correctly to locate the follower in its optimum orientation. This design modification alone fixes a majority of feeding problems. Another advantage of this spring is faster, more positive bolt stop engagement, saving wear on the part and also ensuring its correct function. As with all CS springs, the superior chrome silicon material will perform its job perfectly well beyond the life of any magazine. This spring length fits all maga-

zine configurations available for the SR-25, AR-10, DPMS .308 LR, M1A™/M14, and others. This spring also works with TUBB 2000 magazines. Please note that our “20-round” designation does not necessarily refer to the actual round capacity of the magazine. Our 20-round spring fits any size magazine box, including those blocked or manufactured to 5, 8, or 10 round capacities. See trimming instructions below.

To use the CS Magazine Spring in magazines with a shorter box height, count the number of coils on the old magazine spring, count the same number of coils on the new CS Magazine Spring, and trim the CS Spring so it has the same number of coils. Count and cut from the follower end downward (reverse the spring for M1A™/M14 mags). **IMPORTANT!** Disregard comparing lengths or heights of the old and new springs. CS Magazine Springs are different. Count coils!



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Superior Shooting Systems Inc. provides a number of innovative, truly effective products for your AR-type rifle.

These include a full line of **CS Buffer Springs**, including our new **CS Flat Wire Buffer Spring**, the amazing **CWS™** [carrier weight system], **CS AR15 Trigger Return and Hammer Spring**, **CS AR15 Extractor/Ejector Springs package**, and the ergonomic **Tubb Competition Grip** [shown at left].

More products to come!