



## *PRESS INFORMATION*

For Immediate Release  
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### **Redding Introduces Revolutionary Dual Ring Carbide Sizing Die**

Cortland , NY.....The engineers at Redding Reloading Equipment have solved the greatest problem presented by carbide dies since their invention. The good and bad of carbide dies for straight wall case sizing, has always been the need for the carbide ring to do double duty. It must size the top of the case to properly hold the bullet and then continue to size the body of the cartridge case as well. Unfortunately, these two areas need to be sized differently and so the carbide rings have always been at best, a compromise.

Redding solved this problem with a unique and Patent Pending design, incorporating two carbide rings within one sizing die. One ring is positioned to properly size the bullet retention portion of the case and the other ring is positioned to size the case body to the proper dimensions for easy chambering without undue over working of the brass. Cases sized in this die will not only look better but brass life will increase due to the proper amount of sizing imparted to each distinct portion of the case. Thereby minimizing the stresses on the brass itself, which is a major contributor to premature case failure.

The new Redding Dual Ring Carbide Sizing Dies are available in popular handgun calibers and are designed to function properly in any press using 7/8" x 14 tpi. Threads both single stage and progressive.

Redding reloading Equipment has focused on building the finest quality, American Made products for the precision handloading market since 1946. To find more information and to request a copy of the new 2011 Redding catalog visit: [www.redding-reloading.com](http://www.redding-reloading.com)