



Copyright ©2018 Mike Haas *Welcome, gert*  
Inactivity time-out: 1 hour

With subscriber forum and  
personal messaging.

## Ballistic Comparison Tool

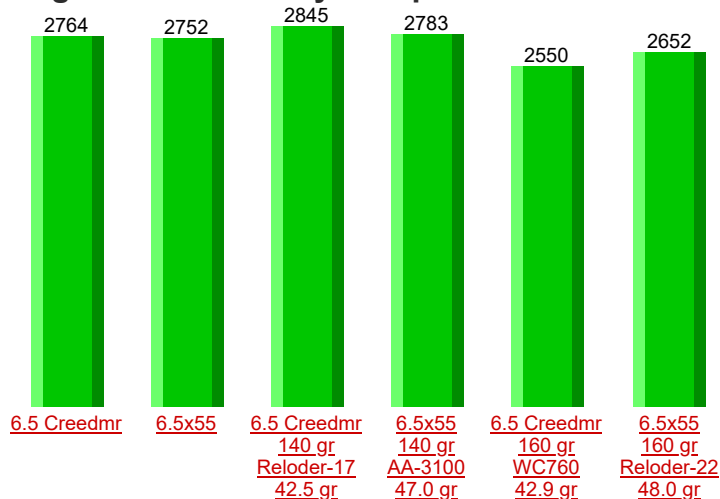
Compare external performance of up to 8 cartridges or loads...

[PRINT](#)
[BACK](#)

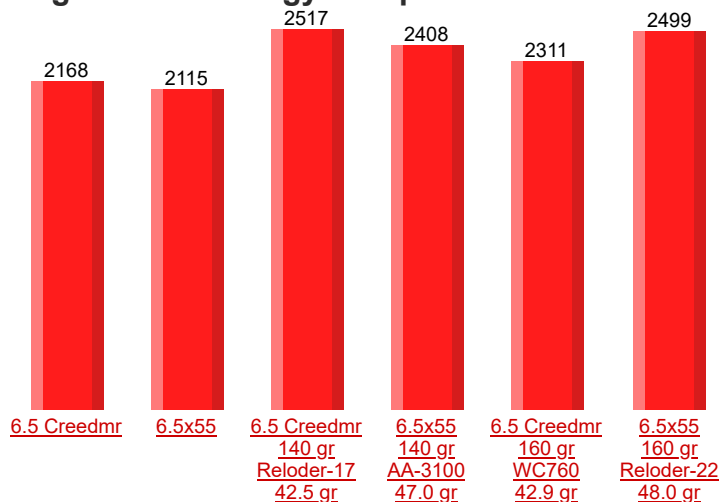
### Ballistic Comparison Summary Results

#	Name	Muzzle Velocity (Avg. f.p.s.)	Muzzle Energy (Avg. ft-lbs.)	Bullet Weight (Avg. gr.)	Data Points	Case Capacity (Avg. grs. H2O)
1.	<a href="#">6.5 Creedmoor</a>	2764	2168	129	169	52.4
2.	<a href="#">6.5x55mm Swedish Mauser</a>	2752	2115	128	295	57.5
3.	<a href="#">LOAD: 6.5 Creedmr,140 gr,Reloder-17,42.5 gr</a>	2845	2517	140	n/a	52.4
4.	<a href="#">LOAD: 6.5x55,140 gr,AA-3100,47.0 gr</a>	2783	2408	140	n/a	57.5
5.	<a href="#">LOAD: 6.5 Creedmr,160 gr,WC760,42.9 gr</a>	2550	2311	160	n/a	52.4
6.	<a href="#">LOAD: 6.5x55,160 gr,Reloder-22,48.0 gr</a>	2652	2499	160	n/a	57.5

### Average Muzzle Velocity Comparison

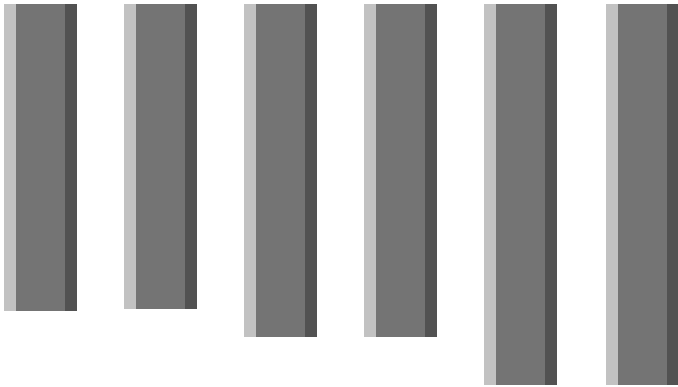


### Average Muzzle Energy Comparison



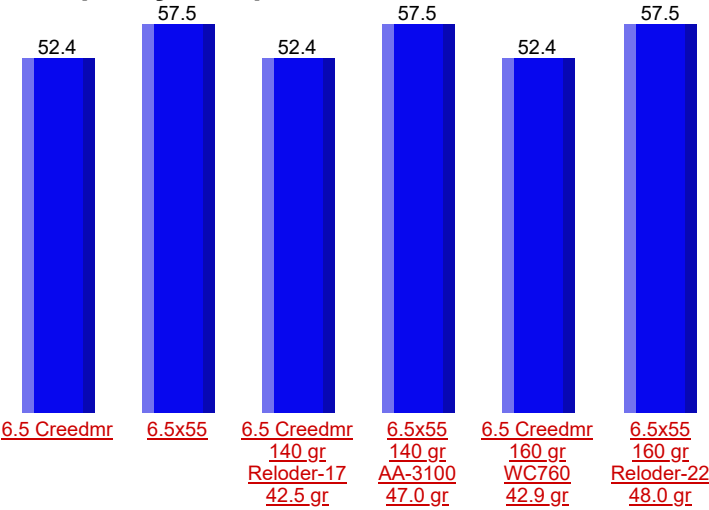
### Average Employed Bullet Weight Comparison

129 128 140 140 160 160



<u>6.5 Creedmr</u>	<u>6.5x55</u>	<u>6.5 Creedmr</u>	<u>6.5x55</u>	<u>6.5 Creedmr</u>	<u>6.5x55</u>
		140 gr	140 gr	160 gr	160 gr
		<u>Reloder-17</u>	<u>AA-3100</u>	<u>WC760</u>	<u>Reloder-22</u>
		42.5 gr	47.0 gr	42.9 gr	48.0 gr

Case Capacity Comparison



-- JAVA is a registered trademark of Oracle and/or its affiliates --