



## 222 Remington

.224"	22 Spitzer SP	22 TNT® HP
Weight (grains)	55	55
Ballistic Coefficient	0.212	0.233
Sectional Density	0.157	0.157
COAL Tested	2.130"	2.130"
Speer Part No.	1047	1032

Propellant	Case	Primer	START CHARGE		MAXIMUM CHARGE	
			Weight (grains)	Muzzle Velocity (feet/sec)	Weight (grains)	Muzzle Velocity (feet/sec)
Accurate 2520	Remington	CCI 450	24.0	2912	26.0 C	3235
Hodgdon H4895	Remington	CCI 400	22.0	2906	24.0 C	3159
Alliant AR-Comp	Federal	Federal 205	21.5	2893	23.8 C	3155
Hodgdon H322	Remington	CCI 400	20.5	2909	22.5	3145
IMR 4895	Remington	CCI 400	22.0	2969	24.0 C	3142
Vihtavuori N133	Remington	CCI 400	20.0	2866	22.0	3132
Accurate 2460	Remington	CCI 450	21.5	2826	23.5	3106
Alliant Power Pro Varmint	Federal	Federal 205	21.8	2766	24.2	3095
IMR 3031	Remington	CCI 400	21.0	2836	23.0 C	3083
Hodgdon BL-C(2)	Remington	CCI 450	23.0	2780	25.0	3072
Hodgdon CFE 223	Federal	Federal 205	22.5	2788	24.8	3065
Alliant Power Pro 1200-R	Federal	Federal 205	19.4	2820	21.5	3058
Alliant Reloder 7	Remington	CCI 400	18.0	2832	20.0	3045
Winchester 748	Remington	CCI 450	22.5	2838	24.5	3035
IMR 4064	Remington	CCI 400	21.5	2775	23.5 C	3033
Alliant Reloder 10X	Federal	Federal 205	19.3	2783	21.3	3024
IMR 4320	Remington	CCI 400	23.0	2794	25.0 C	3020
IMR 4198	Remington	CCI 400	17.5	2804	19.5	2999
Accurate LT-30	Federal	Federal 205	18.5	2729	20.4	2992
Alliant Reloder 15	Remington	CCI 400	22.0	2781	24.0 C	2990
Hodgdon H4198	Remington	CCI 400	17.5	2794	19.5	2974
IMR SR 4759 (reduced load)	Remington	CCI 400	9.0	1866	10.0	2070

**WARNING:** Improper handloading practices can result in serious personal injury and/or property damage. Refer to the current SPEER® Reloading Manual for handloading instructions. Be thoroughly familiar with those instructions before using these loads. As Vista Outdoor Operations LLC has no control over individual handloading practices or the condition of firearms in which the resulting ammo may be used, we disclaim all liability for any damages that may result from the use of this information.

Maximum loads should be used with CAUTION • C = Compressed Load