

Manufacturer/Round	Weight-	#Shots	Low	High	Average	ES	Listed	SD	Expa	Gun	BL Inches
CCI Green Tag	40	10	1038	1090	1061	52	1070	16.7	N	Ruger American	22
CCI Green Tag	40	10	1041	1074	1062	33	1070	11.2	N	Ruger American	22
CCI Green Tag	40	10	1056	1101	1075	45	1070	14.5	N	Ruger Precision RF	18
CCI Green Tag	40	10	1065	1086	1075	21	1070	7.7	N	Ruger Precision RF	18
CCI Green Tag	40	10	1059	1090	1075	31	1070	10.9	N	Ruger Precision RF	18
CCI Green Tag	40	10	1050	1103	1077	53	1070	17.3	N	Ruger Precision RF	18
CCI Green Tag	40	10	1055	1114	1084	59	1070	20.0	N	Ruger Precision RF	18
CCI Green Tag	40	10	1070	1103	1086	33	1070	11.1	N	Ruger Precision RF	18
CCI Green Tag	40	10	1069	1104	1087	35	1070	14.3	N	Ruger Precision RF	18
CCI Green Tag	40	10	1054	1103	1083	49	1070	16.8	N	Ruger Precision RF	18
CCI Green Tag	40	10	1068	1112	1087	44	1070	14.7	N	Ruger Precision RF	18
CCI Green Tag	40	10	1091	1114	1101	23	1070	12.8	N	Ruger Precision RF+S	18
CCI Green Tag	40	10	1092	1118	1105	26	1070	7.8	N	Ruger Precision RF+S	18
CCI Standard Velocity	40	4	910	938	924	28	1070		N	Sig Sauer 1911-22	5
CCI Standard Velocity	40	1	996	996	996		1070		N	Ruger 10/22	18.5
CCI Standard Velocity	40	5	1028	1051	1039	23	1070		N	Ruger 10/22	18.5
CCI Standard Velocity	40	??			1018		1070		N	Savage MK2	21
CCI Standard Velocity	40	10	899	921	896	22	1070	22.7	N	Ruber MKIII	5.5
CCI Standard Velocity	40	10	945	989	959	44	1070	13.9	N	S&W 41	7
CCI Standard Velocity	40	3	763	783	764	20	1070		N	Iver Johnson TP22	2
CCI Standard Velocity	40	3	842	910	887	68	1070		N	Ruger MKII	5.5
CCI Standard Velocity	40	3	979	1004	996	25	1070		N	Mosberg 46	23
CCI Standard Velocity	40	3	1017	1035	1029	18	1070		N	Savage MK2	18.5
CCI Standard Velocity	40	5	1024	1056	1042	32	1070		N	Remington 541T	24
CCI Standard Velocity	40	10	1050	1077	1057	27	1070	7.8	N	Ruger Precision RF	18
CCI Standard Velocity	40	10	1053	1071	1059	18	1070	8.5	N	Ruger Precision RF	18
CCI Standard Velocity	40	10	1049	1077	1061	28	1070	10.4	N	Ruger Precision RF	18
CCI Standard Velocity	40	10	910	954	925	44	1070	12.8	N	Ruger MKIII	5.5
CCI Standard Velocity	40	10	1032	1079	1054	47	1070	13.2	N	Ruger Precision RF	18
CCI Standard Velocity	40	10	1045	1074	1057	29	1070	9.5	N	Ruger Precision RF	18
CCI Standard Velocity	40	10	832	868	851	36	1070	10.9	N	Ruger SR22	3.5
CCI Standard Velocity	40	10	1010	1134	1036	124	1070	12.0	N	Ruger 10/22	18.5
CCI Standard Velocity	40	10	1028	1075	1045	47	1070	14.5	N	Winchester 77	22
CCI Standard Velocity	40	10	1075	1108	1093	33	1070	9.2	N	Ruger Precision RF+S	18
CCI Standard Velocity	40	10	1077	1119	1093	42	1070	12.6	N	Ruger Precision RF+S	18
CCI Standard Velocity	40	10	1068	1097	1087	29	1070	9.7	N	Ruger Precision RF+S	18
CCI Standard Velocity	40	10	1080	1101	1089	21	1070	6.1	N	Ruger Precision RF+S	18
CCI Standard Velocity	40	10	1080	1101	1090	21	1070	5.6	N	Ruger Precision RF+S	18
CCI Standard Velocity	40	10	1069	1115	1095	46	1070	13.0	N	Ruger Precision RF+S	18
CCI Standard Velocity	40	10	1069	1108	1095	39	1070	13.1	N	Ruger Precision RF+S	18
CCI Standard Velocity	40	10	1069	1122	1095	53	1070	15.5	N	Ruger Precision RF+S	18
CCI Standard Velocity	40	10	1077	1118	1098	41	1070	13.9	N	Ruger Precision RF+S	18

CCI Standard Velocity	40	10	1084	1116	<b>1098</b>	<b>32</b>	<b>1070</b>	<b>9.6</b>	N	Ruger Precision RF+S	18
CCI Standard Velocity	40	10	1075	1116	<b>1099</b>	<b>41</b>	<b>1070</b>	<b>11.0</b>	N	Ruger Precision RF+S	18
CCI Standard Velocity	40	10	1075	1129	<b>1099</b>	<b>54</b>	<b>1070</b>	<b>15.2</b>	N	Ruger Precision RF+S	18
CCI Standard Velocity	40	10	1070	1129	<b>1100</b>	<b>59</b>	<b>1070</b>	<b>18.4</b>	N	Ruger Precision RF+S	18
CCI Standard Velocity	40	10	1083	1112	<b>1102</b>	<b>29</b>	<b>1070</b>	<b>10.3</b>	N	Ruger Precision RF+S	18
CCI Standard Velocity	40	1	827	827	<b>827</b>		<b>1070</b>		N	AM CX22	3
CCI Standard Velocity	40	10	710	763	<b>730</b>	<b>53</b>	<b>1070</b>	<b>20.7</b>	N	Ruger MKIII 22/45	2
CCI Standard Velocity	40	10	847	908	<b>896</b>	<b>61</b>	<b>1070</b>	<b>22.1</b>	N	Ruger MKIII 22/45	4.5
CCI Standard Velocity	40	5	882	930	<b>903</b>	<b>48</b>	<b>1070</b>		N	Browning Buckmark	5.5