

Manufacturer/Round	Weight-	Type	#Shots	Low	High	Average	ES	Listed	Vol Diff	SD	Expa	Gun	BL Inches
CCI Subsonic 22LR	40	LHP	5	908	951	929	43	1050	11.5%		N	Sig Sauer 1911-22	5
CCI Subsonic 22LR	40	LHP	5	1017	1050	1031	33	1050	1.8%		N	Marlin 60	16
CCI Subsonic 22LR	40	LHP	10	931	1017	988	86	1050	5.9%	24.6	N	CZ452 Lux -	24
Eley Subsonic	40	HP	10			1042		1040	-0.2%	11.0		Valmet	20
Eley Subsonic	40	HP	10			939		1040	9.7%	20.9		Ruger MKII	5.5
Eley Subsonic	40	HP	10	917	1069	1048	152	1040	-0.8%	15.1	Y	CZ455	20
Eley Subsonic	40	HP	10	878	936	916	58	1040	11.9%	16.5		Ruger MKIII	5.5
Eley Subsonic	40	HP	10	1004	1024	1025	20	1040	1.5%	10.6	Y	Winchester 77	22
Eley Subsonic	40	HP	10	1022	1040	1032	18	1040	0.8%	6.0	Y	Ruger 10/22	18.5
Remington Subsonic	38	HP	10	877	984	916	107	1050	12.8%	35.3		Ruger MKIII	5.5
Remington Subsonic	38	HP	5	816	880	848	64	1050	19.2%		N	Ruger SR22	3.5
Remington Subsonic	38	HP	5	1012	1071	1046	59	1050	0.4%		Y	Ruger 10/22	18.5
Winchester Subsonic	42	HP	10	935	973	950	38	1065	10.8%	10.9		Ruger MKIII	5.5
Winchester Subsonic	42	HP	10	874	908	889	34	1065	16.6%	10.4		Ruger SR22	3.5
Winchester Subsonic	42	HP	10	1041	1075	1053	34	1065	1.1%	10.6		Ruger 10/22	18.5
Remington Subsonic	38	HP	5	911	1037	985	126	1050	6.2%	48.0		Ruger 10/22	18.5
Remington Subsonic	38	HP	10	634	698	665	64	1050	36.7%	19.6	N	Ruger MKIII 22/45	2
Remington Subsonic	38	HP	10	735	873	825	138	1050	21.4%	37.7	N	Ruger MKIII 22/45	4.5