

Handgun reloading data

Cartridge

Cartridge .38 Special
Test barrel 170 mm (6½"), 1 in 18" twist
Primers Small Pistol
Cases Starline, trim-to length 29,10 mm (1.146")



Bullet specifications

Your search returned **69** different loads:

Bullet				Powder	Load			
gr			inch		gr		fps	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
85	H&N	WC H-HB, copper plated	1.161	N310	3.4	4.6	909	1152
85	H&N	WC H-HB, copper plated	1.161	N320	4.6	5.6	928	1171
85	H&N	WC H-HB, copper plated	1.161	N32C	4.5	5.9	922	1063
110	Hornady	HP/XTP	1.437	N320	5.4	6.1	1120	1272
110	Hornady	HP/XTP	1.437	N340	6.2	6.9	1130	1267
110	Hornady	HP/XTP	1.437	N350	6.6	7.7	1165	1305
110	Hornady	HP/XTP	1.437	3N37	7.3	8.2	1156	1308
125	Berry's	Flat Point, Copper Plated	1.496	N310	4.7	5.5	928	1132
125	Berry's	Flat Point, Copper Plated	1.496	N320	5.4	6.3	1040	1230
125	Berry's	Flat Point, Copper Plated	1.496	N32C	5.4	6.3	984	1148
125	Berry's	Flat Point, Copper Plated	1.496	N340	6.5	7.2	1129	1289
125	Hornady	FP/XTP	1.437	N320	4.9	5.6	981	1121
125	Hornady	FP/XTP	1.437	N340	5.8	6.7	1042	1178
125	Hornady	FP/XTP	1.437	N350	6.5	7.5	1058	1224
125	Hornady	FP/XTP	1.437	3N37	6.8	7.5	1045	1204
140	Speer	HP	1.437	N320	4.6	5.3	878	1051
140	Speer	HP	1.437	N340	5.6	6.2	902	1079
140	Speer	HP	1.437	N350	6.2	6.9	925	1102
140	Speer	HP	1.437	3N37	6.2	7.1	925	1117
146	Speer	JHP	1.378	N340	4.6	5.4	856	1004
146	Speer	JHP	1.378	N350	5.2	5.9	869	1010
146	Speer	JHP	1.378	3N37	5.4	6.1	863	1018
148	Berry's	Double End WC, Copper Plated	1.161	N310	2.9	3.4	564	764
148	Berry's	Double End WC, Copper Plated	1.161	N320	3.7	4.2	755	932
148	Berry's	Double End WC, Copper Plated	1.161	N32C	4.3	4.7	794	899
148	Berry's	Double End WC, Copper Plated	1.161	N340	4.5	4.9	846	1001

Bullet				Powder	Load			
gr				inch		gr		fps
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
148	Sako	LWC	1.181	N320	3.0	3.5	776	876
148	Sako	LWC	1.181	N330	3.3	3.8	784	910
148	Sako	LWC	1.181	N340	3.6	4.1	812	926
148	Sako	LWC	1.181	N350	4.1	4.6	835	964
158	Berry's	Flat Point	1.535	N310	3.9	4.4	699	892
158	Berry's	Flat Point	1.535	N320	5.4	5.8	896	1040
158	Berry's	Flat Point	1.535	N340	6.0	6.8	948	1089
158	H&N	HP HS	1.520	N320	4.3	4.9	866	971
158	H&N	HP HS	1.520	N330	5.2	5.9	951	1056
158	H&N	HP HS	1.520	N340	5.4	6.0	955	1079
158	H&N	SWC	1.437	N310	3.3	3.8	784	883
158	H&N	SWC	1.437	N320	4.6	5.0	886	1014
158	H&N	SWC	1.437	N340	5.3	6.0	948	1093
158	Hornady	HP/XTP	1.441	N310	3.7	4.1	689	801
158	Hornady	HP/XTP	1.441	N320	4.5	5.1	801	961
158	Hornady	HP/XTP	1.441	N340	5.2	5.8	856	1017
158	Hornady	HP/XTP	1.441	3N37	6,1	6.7	876	1050
158	LOS	RN FP, copper plated	1.547	N310	4.4	4.9	614	833
158	LOS	RN FP, copper plated	1.547	N320	5.2	6.0	866	1027
158	LOS	RN FP, copper plated	1.547	N330	5.8	6.5	915	1066
158	LOS	RN FP, copper plated	1.547	N340	6.0	6.7	925	1079
158	LOS	RN FP, copper plated	1.547	3N37	7.2	7.8	902	1115
158	Speer	HP	1.437	N320	3.9	4.6	715	892
158	Speer	HP	1.437	N340	4.9	5.6	791	983
158	Speer	HP	1.437	N350	5.5	6.3	855	1013
158	Speer	HP	1.437	3N37	5.9	6.6	848	999
158	X-Treme Bullets	SWC CP	1.437	N310	3.4	3.9	676	869
158	X-Treme Bullets	SWC CP	1.437	N320	4.4	5.2	863	997
158	X-Treme Bullets	SWC CP	1.437	N32C	5.4	6.0	873	994
158	X-Treme Bullets	SWC CP	1.437	N340	5.6	6.0	942	1066
158	X-Treme Bullets	SWC CP	1.437	3N37	6.5	6.9	991	1096
158		LSWC/HP	1.437	N320	3.3	3.8	755	840
158		LSWC/HP	1.437	N330	3.6	4.1	787	883
180	H&N	HP HS	1.547	N310	3.7	4.2	725	810
180	H&N	HP HS	1.547	N320	4.6	5.2	823	932
180	H&N	HP HS	1.547	N340	5.3	5.9	856	988
180	H&N	HP HS	1.547	N350	5.7	6.4	883	1017
180	H&N	HP HS	1.547	3N37	5.9	6.3	879	1010

Bullet				Powder	Load			
gr				inch		gr	fps	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
180	LOS	Flat Point, Copper Plated	1.547	N310	3.8	4.2	410	666
180	LOS	Flat Point, Copper Plated	1.547	N320	4.5	5.1	728	869
180	LOS	Flat Point, Copper Plated	1.547	N340	5.2	5.8	758	935
180	LOS	Flat Point, Copper Plated	1.547	N350	5.6	6.2	807	978
180	LOS	Flat Point, Copper Plated	1.547	3N37	5.9	6.7	787	961