

Handgun reloading data

Cartridge

Cartridge .45 Auto / .45 ACP
Test barrel 127 mm (5"), 1 in 16" twist
Primers Large Pistol
Cases Remington, trim-to length 22,70 mm (0.893")



Bullet specifications

Your search returned **97** different loads:

Bullet				Powder	Load			
gr			inch		gr		fps	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
185	Berry's	Flat Point, Copper Plated	1.118	N310	4.2	4.8	820	938
185	Berry's	Flat Point, Copper Plated	1.118	N320	5.6	6.3	919	1043
185	Berry's	Flat Point, Copper Plated	1.118	N330	6.5	7.5	938	1102
185	Berry's	Flat Point, Copper Plated	1.118	N340	6.6	7.7	945	1099
185	Berry's	HBRN, Copper Plated	1.264	N310	4.7	5.5	860	981
185	Berry's	HBRN, Copper Plated	1.264	N320	6.3	7.3	945	1086
185	Berry's	HBRN, Copper Plated	1.264	N32C	6.6	8.2	906	1060
185	Berry's	HBRN, Copper Plated	1.264	N330	7.5	8.5	978	1135
185	Berry's	HBRN, Copper Plated	1.264	N340	7.6	8.6	978	1142
185	Berry's	Hybrid Hollow Point, Copper Plated	1.220	N320	6.3	7.3	961	1096
185	Berry's	Hybrid Hollow Point, Copper Plated	1.220	N340	7.6	8.2	1007	1129
185	Berry's	Hybrid Hollow Point, Copper Plated	1.220	N350	8.2	9.4	981	1188
185	Berry's	Hybrid Hollow Point, Copper Plated	1.220	3N37	8.5	10.2	955	1152
185	H&N	HP HS	1.181	N310	4.2	4.9	863	971
185	H&N	HP HS	1.181	N320	5.7	6.7	928	1076
185	H&N	HP HS	1.181	N32C	6.0	7.2	915	1047
185	H&N	HP HS	1.181	N330	7.0	7.9	974	1135
185	H&N	HP HS	1.181	N340	7.0	8.1	961	1135
185	Hornady	HP/XTP	1.228	N310	4.4	5.2	820	935
185	Hornady	HP/XTP	1.228	N320	6.0	7.0	932	1070
185	Hornady	HP/XTP	1.228	N340	7.1	8.2	974	1132
185	Hornady	HP/XTP	1.228	N350	7.7	9.1	958	1161
185	Hornady	HP/XTP	1.228	N105	12.2	13.3	1040	1263
195	H&N	SWC	1.220	N310	3.9	4.6	827	928
195	H&N	SWC	1.220	N320	5.5	6.3	902	1027
195	H&N	SWC	1.220	N32C	5.5	6.4	873	981

Bullet				Powder	Load			
gr			inch		gr		fps	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
195	H&N	SWC	1.220	N330	6.3	7.3	912	1066
195	H&N	SWC	1.220	N340	6.5	7.4	932	1066
200	Berry's	HB Flat Point, Copper Plated	1.157	N310	3.9	4.7	728	866
200	Berry's	HB Flat Point, Copper Plated	1.157	N320	5.6	6.4	853	994
200	Berry's	HB Flat Point, Copper Plated	1.157	N330	6.6	7.5	892	1053
200	Berry's	HB Flat Point, Copper Plated	1.157	N340	6.5	7.6	899	1053
200	Berry's	HB Flat Point, Copper Plated	1.157	N350	7.1	8.3	899	1066
200	Berry's	HB Flat Point, Copper Plated	1.157	3N37	7.4	8.9	860	1066
200	Berry's	HB Flat Point, Copper Plated	1.157	3N38	9.1	10.3	899	1086
200	Berry's	Hybrid Hollow Point, Copper Plated	1.220	N320	5.9	6.8	892	1043
200	Berry's	Hybrid Hollow Point, Copper Plated	1.220	N340	6.6	7.9	948	1079
200	Berry's	Hybrid Hollow Point, Copper Plated	1.220	N350	7.6	8.6	938	1093
200	Berry's	Hybrid Hollow Point, Copper Plated	1.220	3N37	7.9	9.6	873	1096
200	H&N	RN HS	1.220	N310	4.2	4.9	833	935
200	H&N	RN HS	1.220	N320	5.8	6.6	899	1033
200	H&N	RN HS	1.220	N32C	6.1	7.3	892	1014
200	H&N	RN HS	1.220	N330	6.7	7.7	925	1076
200	H&N	RN HS	1.220	N340	6.9	8.0	938	1096
200	H&N	RN HS	1.220	N350	7.6	8.7	945	1115
200	H&N	RN HS	1.220	3N37	7.9	9.3	925	1112
200	H&N	RN HS	1.220	3N38	9.5	11.3	938	1158
200	H&N	SWC HS	1.209	N310	4.0	4.7	823	928
200	H&N	SWC HS	1.209	N320	5.5	6.2	886	1020
200	H&N	SWC HS	1.209	N32C	5.5	6.7	853	984
200	H&N	SWC HS	1.209	N330	6.2	7.2	899	1053
200	H&N	SWC HS	1.209	N340	6.2	7.4	906	1070
200	H&N	SWC HS	1.209	N350	6.8	7.9	889	1060
200	H&N	SWC HS	1.209	3N37	6.8	8.0	856	1037
200	H&N	SWC HS	1.209	3N38	8.7	10.1	892	1096
200	Hornady	HAP	1.240	N310	3.9	4.6	797	906
200	Hornady	HAP	1.240	N320	5.5	6.3	886	1017
200	Hornady	HAP	1.240	N32C	5.5	6.7	853	984
200	Hornady	HAP	1.240	N330	6.6	7.7	912	1076
200	Hornady	HAP	1.240	N340	6.5	7.7	912	1073
200	Hornady	HAP	1.240	N350	7.4	8.4	928	1066
200	Hornady	HAP	1.240	3N37	7.5	9.0	899	1099
200	Hornady	HAP	1.240	3N38	9.2	10.8	919	1138
200	Hornady	HAP	1.240	N105	10.4	12.0	935	1178

Bullet				Powder	Load			
gr				inch		gr		fps
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
200	Sig Sauer	V-Crown JHP	1.256	N320	6.0	6.9	915	1037
200	Sig Sauer	V-Crown JHP	1.256	N340	7.1	8.0	961	1079
200	Sig Sauer	V-Crown JHP	1.256	N350	7.9	8.8	942	1099
200	Sig Sauer	V-Crown JHP	1.256	3N37	8.3	9.6	909	1093
225	X-Treme Bullets	FB	1.177	N310	3.4	4.1	627	758
225	X-Treme Bullets	FB	1.177	N320	4.7	5.5	738	883
225	X-Treme Bullets	FB	1.177	N32C	4.5	5.3	722	833
225	X-Treme Bullets	FB	1.177	N330	5.7	6.5	807	938
225	X-Treme Bullets	FB	1.177	N340	5.7	6.6	807	942
225	X-Treme Bullets	FB	1.177	N350	6.2	7.3	801	965
225	X-Treme Bullets	FB	1.177	3N37	6.6	7.8	784	961
225	X-Treme Bullets	FB	1.177	3N38	8.1	9.4	804	984
225	X-Treme Bullets	FB	1.177	N105	9.0	10.5	817	1040
230	Berry's	Hybrid Hollow Point, Copper Plated	1.197	N320	4.6	5.6	748	902
230	Berry's	Hybrid Hollow Point, Copper Plated	1.197	N340	5.7	6.6	814	951
230	Berry's	Hybrid Hollow Point, Copper Plated	1.197	N350	6.3	7.3	814	961
230	Berry's	Hybrid Hollow Point, Copper Plated	1.197	3N37	6.6	8.2	748	968
230	Hornady	HP / XTP	1.244	N320	4.6	5.6	768	886
230	Hornady	HP / XTP	1.244	N340	5.6	6.5	781	932
230	Hornady	HP / XTP	1.244	N350	6.5	7.4	827	974
230	Hornady	HP / XTP	1.244	3N37	6.6	8.0	778	981
230	LOS	RN	1.220	N310	3.5	4.2	712	814
230	LOS	RN	1.220	N320	4.9	5.7	797	925
230	LOS	RN	1.220	N330	5.6	6.6	817	965
230	LOS	RN	1.220	N340	5.8	6.6	820	961
230	LOS	RN	1.220	N350	6.5	7.3	830	974
230	LOS	RN	1.220	3N37	6.5	7.8	797	968
230	LOS	RN	1.220	3N38	7.9	9.2	810	997
230	Sierra	FMJ	1.268	N310	3.7	4.5	679	804
230	Sierra	FMJ	1.268	N320	5.1	5.9	801	922
230	Sierra	FMJ	1.268	N330	6.2	6.9	846	958
230	Sierra	FMJ	1.268	N340	6.2	6.9	850	961
230	Sierra	FMJ	1.268	3N37	7.1	8.5	804	988