

Handgun reloading data

Cartridge

Cartridge .357 Magnum
Test barrel 175 mm (7"), 1 in 18½" twist
Primers Small Pistol Magnum
Cases Remington, trim-to length 32,60 mm (1.283")



Bullet specifications

Your search returned **59** different loads:

Bullet				Powder	Load			
gr			inch		gr		fps	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
110	Hornady	HP/XTP	1.575	N310	6.6	7.0	1355	1402
110	Hornady	HP/XTP	1.575	N320	7.9	8.3	1460	1516
110	Hornady	HP/XTP	1.575	N340	9.3	9.8	1558	1639
110	Hornady	HP/XTP	1.575	N350	10.6	11.2	1631	1697
110	Hornady	HP/XTP	1.575	3N37	10.5	11.3	1627	1701
110	Hornady	HP/XTP	1.575	N110	18.5	20.8	1716	2006
110	Sierra	JHP	1.575	N320	7.4	8.8	1424	1604
110	Sierra	JHP	1.575	N340	8.6	10.3	1506	1713
110	Sierra	JHP	1.575	3N37	9.6	11.8	1555	1775
110	Sierra	JHP	1.575	N105	12.3	16.7	1693	1995
110	Sierra	JHP	1.575	N110	18.2	19.0	1765	1854
125	Hornady	FP/XTP	1.575	N310	6.0	6.4	1217	1284
125	Hornady	FP/XTP	1.575	N320	6.9	7.5	1312	1379
125	Hornady	FP/XTP	1.575	N340	8.6	9.3	1444	1517
125	Hornady	FP/XTP	1.575	N350	9.6	10.2	1496	1561
125	Hornady	FP/XTP	1.575	N110	16.8	18.4	1601	1772
125	Sierra	JHP	1.575	N320	7.3	8.8	1329	1470
125	Sierra	JHP	1.575	N340	8.3	9.7	1401	1558
125	Sierra	JHP	1.575	N350	9.0	10.7	1450	1614
125	Sierra	JHP	1.575	N105	12.1	14.8	1591	1795
125	Sierra	JHP	1.575	N110	17.3	18.5	1683	1811
140	Speer	HP	1.575	N340	8.2	8.7	1325	1385
140	Speer	HP	1.575	N350	8.9	9.5	1365	1433
140	Speer	HP	1.575	3N37	9.1	9.8	1368	1440
140	Speer	HP	1.575	N110	15.7	17.1	1499	1647
148	X-Treme Bullets	WC (copper plated)	1.370	N310	4.2	4.6	932	991

Bullet				Powder	Load			
gr			inch		gr		fps	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
148	X-Treme Bullets	WC (copper plated)	1.370	N320	4.3	5.4	797	1076
148	X-Treme Bullets	WC (copper plated)	1.370	N330	5.1	6.0	781	1050
148	X-Treme Bullets	WC (copper plated)	1.370	N340	4.9	5.9	801	1056
158	Berry's	Flat Point	1.575	N340	7.1	7.7	1188	1240
158	Berry's	Flat Point	1.575	3N37	7.1	8.0	1148	1263
158	Berry's	Flat Point	1.575	N105	8.5	9.3	1076	1253
158	Berry's	Flat Point	1.575	N110	11.6	12.3	1175	1257
158	CBC	SJSP	1.575	N320	5.9	7.3	1106	1250
158	CBC	SJSP	1.575	N340	6.9	8.6	1178	1358
158	CBC	SJSP	1.575	N350	7.4	9.4	1204	1404
158	CBC	SJSP	1.575	3N37	7.9	9.6	1247	1421
158	CBC	SJSP	1.575	N105	9.8	12.4	1332	1549
158	CBC	SJSP	1.575	N110	14.1	17.2	1430	1667
158	Hornady	FP/XTP	1.575	N105	11.7	12.4	1401	1466
158	Hornady	HP/XTP	1.575	N340	7.1	8.6	1178	1365
158	Hornady	HP/XTP	1.575	3N38	8.8	11.1	1247	1493
158	Hornady	HP/XTP	1.575	N110	13.5	16.3	1398	1637
158	LOS	RN FP, copper plated	1.575	N320	5.9	6.9	1050	1158
158	LOS	RN FP, copper plated	1.575	N32C	7.3	8.6	1056	1227
158	LOS	RN FP, copper plated	1.575	N330	6.9	8.0	1165	1247
158	LOS	RN FP, copper plated	1.575	N340	6.8	8.2	1125	1270
158	Speer	HP	1.575	N320	6.2	6.6	1099	1160
158	Speer	HP	1.575	N340	7.3	7.7	1184	1239
158	Speer	HP	1.575	N350	8.3	8.9	1263	1314
158	Speer	HP	1.575	3N37	8.2	8.8	1237	1305
158	Speer	HP	1.575	N110	15.1	15.9	1480	1569
158		LSWC/HP	1.575	N330	3.9	5.0	791	997
158		LSWC/HP	1.575	N340	4.5	5.9	804	1050
180	LOS	HP Copper Plated	1.575	N340	6.3	7.6	1053	1191
180	LOS	HP Copper Plated	1.575	N350	6.8	8.2	1076	1240
180	LOS	HP Copper Plated	1.575	3N37	7.2	8.7	1115	1273
180	LOS	HP Copper Plated	1.575	N105	9.3	10.9	1214	1378
180	LOS	HP Copper Plated	1.575	N110	12.0	14.6	1260	1483