



NOE
BULLET MOULDS

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35 Remington			
Powder	Grains	Velocity	LoadSource
imr 4064	37	1974	CastData R1
IMR 4198	28	1971	CastData R1
imr 4227	23	2024	CastData R1
unique	12	1668	CastData R1
reloder 7	28	2200	Alliant
350 Remington Magnum			
Powder	Grains	Velocity	LoadSource
imr 4350	51	1820	CastData R1
sr 4759	30	1935	CastData R1
pb	16.4	1759	CastData R1
Red Dot	15	1767	CastData R1
imr 4064	40	1847	CastData R1
imr 4227	28	1982	CastData R1
700-x	15	1698	CastData R1
Red Dot	14.5	1713	CastData R1
356 Winchester			
Powder	Grains	Velocity	LoadSource
imr 4064	37	1961	CastData R1
imr 4198	27	1941	CastData R1
green dot	13.5	1761	CastData R1
700-x	12.5	1721	CastData R1
357 Herrett			
Powder	Grains	Velocity	LoadSource
imr 4227	28	2129	CastData R1
win 296	26	2135	CastData R1
h110	26	2087	CastData R1
2400	25	2148	CastData R1
sr 4756	5.1	823	CastData R1
herco	4.5	809	CastData R1
win 231	4.3	824	CastData R1
unique	4.3	803	CastData R1
red dot	3.9	834	CastData R1
HP-38	3.8	840	CastData R1
357 Magnum			
Powder	Grains	Velocity	LoadSource
HS-6	7.6	1353	CastData R1
Green Dot	7.4	1505	CastData R1
Unique	7.2	1472	CastData R1
SR 7625	6.6	1378	CastData R1
win 231	6.2	1353	CastData R1
700-X	5.1	1279	CastData R1
h110	17.5	1301	CastData R1
win 296	17	1247	CastData R1
HS-6	8	1062	CastData R1
unique	7	1089	CastData R1

herco	6.7	974	CastData R1
sr 7625	6	1066	CastData R1
bullseye	4.8	910	CastData R1
HS-6	7	944	CastData R1
herco	5.7	905	CastData R1
unique	5.5	918	CastData R1
win 231	5.4	952	CastData R1
HP-38	5.2	960	CastData R1
sr 7625	5	950	CastData R1
700-x	4.5	957	CastData R1
bullseye	4.5	904	CastData R1
Trail Boss	4.2	865	IMR
HS-6	7.00	1106	Hodgdon Web - Pistol data
Universal	6.20	1247	Hodgdon Web - Pistol data
HP-38	5.00	1109	Hodgdon Web - Pistol data
Titegroup	5.00	1108	Hodgdon Web - Pistol data
Clays	4.60	1079	Hodgdon Web - Pistol data
Trail Boss	4.20	865	Hodgdon Web - Pistol data
Win 231	5.00	1109	Hodgdon Web - Pistol data
SR 4756	6.50	1214	Hodgdon Web - Pistol data
SR 7625	6.10	1186	Hodgdon Web - Pistol data
PB	5.00	1098	Hodgdon Web - Pistol data
700-x	4.90	1137	Hodgdon Web - Pistol data
H4227	11.5	1382	HodgdonWebsite-RifleData
HS-6	7	1224	HodgdonWebsite-RifleData
Universal	6.7	1380	HodgdonWebsite-RifleData
Titegroup	5	1220	HodgdonWebsite-RifleData
HP-38	4.5	1059	HodgdonWebsite-RifleData
Bullseye	4.5	928	CastLoads L1
Unique	8	1250	CastLoads L1
Herco	11.6	1388	CastLoads L1
2400	15	1270	CastLoads L1
sr 7625	6.7	1064	CastLoads L1
SR 4756	9.5	1258	CastLoads L1
IMR 4227	15	1194	CastLoads L1
Win 231	6.7	1275	Winchester
Win 296	14.5	1560	Winchester
Red Dot	5.5	1215	Alliant
Green Dot	6	1240	Alliant
2400	15.3	1620	Alliant
Unique	6.8	1295	Alliant
Bullseye	6.5	1320	Alliant
Herco	7.9	1365	Alliant
Blue Dot	10.3	1490	Alliant
American Select	6	1210	Alliant
700-x	5.5	980	IMR
PB	5.9	985	IMR
SR 4756	7.7	1110	IMR
800-X	8.9	1215	IMR
IMR 4227	15.8	1205	IMR
Win 296	17	1759	CastData R1
h110	17	1746	CastData R1
2400	15.5	1798	CastData R1
Unique	7.2	1385	CastData R1
SR 7625	6.6	1320	CastData R1
win 231	6.2	1271	CastData R1
700-X	5.1	1208	CastData R1
N340	7.6	1291	VihtaVuori
3N37	8.5	1346	VihtaVuori
N350	8.3	1329	VihtaVuori

N110	15.3	1597	VihtaVuori

357 Remington Maximum

Powder	Grains	Velocity	LoadSource
win 680	27	1800	CastData R1
win 296	26	1888	CastData R1
h110	24	1655	CastData R1
imr 4227	23	1693	CastData R1
2400	20	1690	CastData R1
win 680	27	2155	CastData R1
win 296	26	2238	CastData R1
h110	24	2015	CastData R1
imr 4227	23	1970	CastData R1
2400	20	1945	CastData R1
3N37	11.6	1609.83606557377	VihtaVuori
N350	11	1580.32786885246	VihtaVuori
N105	15.3	1819.67213114754	VihtaVuori

358 Winchester

Powder	Grains	Velocity	LoadSource
imr 4064	37	1961	CastData R1
imr 4198	27	1941	CastData R1
green dot	13.5	1761	CastData R1
700-x	12.5	1721	CastData R1

38 Smith & Wesson

Powder	Grains	Velocity	LoadSource
HS-7	4.5	673	CastData R1
sr 7625	2.9	750	CastData R1
bullseye	2.5	700	CastData R1
win 231	2.5	636	CastData R1
Bullseye	2.5	763	CastLoads L1
Red Dot	2.6	741	CastLoads L1
Unique	4	892	CastLoads L1

38 Special

Powder	Grains	Velocity	LoadSource
imr 4227	12	992	CastData R1
2400	10	1020	CastData R1
HS-5	5.7	880	CastData R1
sr 4756	4.6	803	CastData R1
HP-38	4.3	847	CastData R1
win 231	4.2	810	CastData R1
bullseye	4	859	CastData R1
red dot	4	858	CastData R1
HS-5	5.7	889	CastData R1
sr 4756	4.6	819	CastData R1
HP-38	4.3	879	CastData R1
win 231	4.2	848	CastData R1
bullseye	4	902	CastData R1
red dot	4	891	CastData R1
700-x	3.8	894	CastData R1
Trap 100	3.3	778	CastData R1
Trail Boss	4.2	804	IMR
H4227	10.00	983	Hodgdon Web - Pistol data
HS-6	6.30	1010	Hodgdon Web - Pistol data
Universal	4.50	974	Hodgdon Web - Pistol data
HP-38	3.70	834	Hodgdon Web - Pistol data
Titegroup	3.80	920	Hodgdon Web - Pistol data
Clays	3.10	871	Hodgdon Web - Pistol data

Trail Boss	4.20	804	Hodgdon Web - Pistol data
Win 231	3.70	834	Hodgdon Web - Pistol data
SR 4756	5.30	954	Hodgdon Web - Pistol data
SR 7625	4.20	894	Hodgdon Web - Pistol data
PB	3.70	861	Hodgdon Web - Pistol data
700-x	3.40	867	Hodgdon Web - Pistol data
Bullseye	3.5	826	CastLoads L1
Unique	5.4	1002	CastLoads L1
2400	11	1010	CastLoads L1
sr 7625	4.6	828	CastLoads L1
SR 4756	6	850	CastLoads L1
IMR 4227	9.5	755	CastLoads L1
700-x	3	740	IMR
700-x	3.6	790	IMR
PB	3.4	745	IMR
PB	4	775	IMR
SR 7625	3.7	745	IMR
SR 7625	4.3	790	IMR
800-X	4.8	750	IMR
800-X	5.7	875	IMR
SR 4756	5.2	825	IMR
IMR 4227	9.5	825	IMR
700-x	3.2	745	IMR
700-x	3.5	790	IMR
PB	3.6	750	IMR
PB	4	800	IMR
SR 7625	3.8	750	IMR
SR 7625	4.5	790	IMR
800-X	5	750	IMR
800-X	5.9	880	IMR
SR 4756	5.4	840	IMR
IMR 4227	9.7	825	IMR
Win 231	4.1	900	Winchester
American Select	4.3	950	Alliant
Unique	4.3	920	Alliant
Red Dot	3.1	835	Alliant
Herco	4.5	930	Alliant
Green Dot	3.5	870	Alliant
Blue Dot	6.1	955	Alliant
Bullseye	3.6	910	Alliant
N340	5.8	1107	VihtaVuori
3N37	6.2	1064	VihtaVuori
N350	6.1	1077	VihtaVuori

38 Special +P

Powder	Grains	Velocity	LoadSource
Win 231	4.7	860	Winchester
WST	3.9	800	Winchester
Herco	4.7	965	Alliant
Green Dot	3.7	910	Alliant
Bullseye	3.8	945	Alliant
Unique	4.5	950	Alliant
Blue Dot	6.3	995	Alliant
American Select	4.3	950	Alliant
Red Dot	3.2	855	Alliant

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