Matrici (die) per carabina e elementi per la ricarica

Serie I: Per i più popolari calibri per carabina a collo di bottiglia. Il set comprende due matrici: ricalibratore e inseritore.

Serie II: Los cartuchos más populares de pistola. Set de tres dies, recalibrador, expansor y posicionador.

Serie III: Un secondo gruppo di calibri per carabina a collo di bottiglia. Il set comprende due matrici: ricalibratore e inseritore. Per i calibri leggermente meno diffusi.

Serie IV: Un altro gruppo di calibri a collo di bottiglia per carabina, ancor meno diffusi, semi-custom. Il set comprende due matrici, ricalibratore e inseritore. Basso volume. Include i calibri Nitro express.

Serie V: Per calibri magnum per pistola e calibri per carabina a pareti diritte, richiedono uno speciale crimpaggio (per esempio il .450 Bushmaster). Il set comprende quattro matrici: ricalibratore, svasatore, inseritore e crimpatore speciale.

CALIBRI MATCH	Diametro del proiettile *(pollici)*	set di die	serie di die	Ricalibratore a tutta lunghezza	Inseritore	Svasatore	solo crimpatore *(taper crimp)*	ricalibratore del solo colletto	Shell holder *(numero/ Codice)*	shell plate *(numero/ Codice)*	piatto alimentatore per bossoli *(numero/ Codice)*	die alimentatore palle *(misura/Codice)*	pilotina per fresetta *(numero/ Codice)*	punzone decapsulatore	boccola per estrattore *(numero/ Codice)*	Modified Case
223 REM	0.224	544207	—	544229	—	—	—	544227	#16 / 390556	#16 / 392616	Sm Rfl / 095314	095340	#1 / 390943	Small	#2 / 392155	A223
6MMx47 LAPUA	0.243	544610	—	046258	—	—	—	—	#1 / 390541	#1 / 392601	Sm Rfl / 095314	—	#3 / 390945	Small	#3 / 392156	—
6MM PPC	0.243	544241	—	544255	—	—	—	544253	#6 / 390546	#6 / 392606	Sm Rfl / 095314	—	#3 / 390945	Small	#3 / 392156	B6PPC
6MM BR REM	0.243	544249	—	544251	—	—	—	544259	#1 / 390541	#1 / 392601	Sm Rfl / 095314	—	#3 / 390945	Small	#3 / 392156	A6MMB
6MM ARC	0.243	544257	—	046264	—	—	—	—	#6 / 390546	#6 / 392606	Sm Rfl / 095314	—	#3 / 390945	Small	#3 / 392156	A6MMA
6MM CREEDMOOR	0.243	544247	—	046204	—	—	—	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#3 / 390945	Large	#3 / 392156	A6MMC
6.5X47 LAPUA	0.264	544650	—	046260	—	—	—	—	#1 / 390541	#1 / 392601	— / —	—	#5 / 390947	Small	#4 / 392157	—
6.5X55	0.264	544281	—	046216	—	—	—	—	#19 / 390559	#19 / 392619	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	B65X55
260 REM	0.264	544277	—	046214	—	—	—	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	—
6.5 CREEDMOOR	0.264	544655	—	046282	—	—	—	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	—
6.5-284 NORMA	0.264	544295	—	046218	—	—	—	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	B65
6.5 PRC	0.264	544283	—	046288	—	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	B65P
284 WIN	0.284	544303	—	046232	—	—	—	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	—
280 ACKLEY IMP	0.284	544323	—	046228	—	—	—	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	A280AI
7MM REM SA ULTRA MAG	0.284	544311	—	046224	—	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	B7MMR
7MM REM MAG	0.284	544325	—	046234	—	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	A7MMR
7MM WSM	0.284	544329	—	046226	—	—	—	—	#35 / 390575	#35 / 392635	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	B7WS
7MM PRC	0.284	544319	—	046324	—	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	B7MMP
308 WIN	0.308	544355	—	544359	—	—	—	544357	#1 / 390541	#1 / 392601	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	A308
30-06 SPRG	0.308	544339	—	046236	—	—	—	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	A3006
300 WSM	0.308	544353	—	046242	—	—	—	046057	#35 / 390575	#35 / 392635	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	B300W
300 WIN MAG	0.308	544351	—	046240	—	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	A300M
300 PRC	0.308	544349	—	046338	—	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	B300P
300 NORMA MAG	0.308	544371	—	046248	—	—	—	—	#43 / 390583	— / —	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	—
300 REM ULTRA MAG	0.308	544367	—	046246	—	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	B300
338 NORMA MAG	0.338	544397	—	046250	—	—	—	046058	#43 / 390583	— / —	Lg Rfl / 095316	—	#13 / 390955	Large	#9 / 392162	—
338 LAPUA MAG	0.338	544399	—	046252	—	—	—	—	#43 / 390583	— / —	Lg Rfl / 095316	—	#13 / 390955	Large	#9 / 392162	C338L

CALIBRI PER CARABINA	Diametro del proiettile *(pollici)*	set di die	serie di die	Ricalibratore a tutta lunghezza	Inseritore	Svasatore	solo crimpatore *(taper crimp)*	ricalibratore del solo colletto	Shell holder *(numero/ Codice)*	shell plate *(numero/ Codice)*	piatto alimentatore per bossoli *(numero/ Codice)*	die alimentatore palle *(misura/Codice)*	pilotina per fresetta *(numero/ Codice)*	punzone decapsulatore	boccola per estrattore *(numero/ Codice)*	Modified Case
BLANK CART 22-45 CAL	—	544591	IV	—	—	—	—	—	—/—	—/—	—/—	—	—/—	—	—/—	—
17 HORNET	0.172	546118	I	046202	044101	—	—	—	#3 / 390543	#3 / 392603	Sm Rfl / 095314	—	^ / 390942	Small	#1 / 392154	A17H
17 REM FIREBALL	0.172	546117	III	046200	044101	—	—	—	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	^ / 390942	Small	#1 / 392154	—
17 REM	0.172	546200	III	046201	044101	—	—	—	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	^ / 390942	Small	#1 / 392154	A17
17-222	0.172	546202	IV	—	—	—	—	—	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	^ / 390942	Small	#1 / 392154	—
17-223	0.172	546204	IV	—	—	—	—	—	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	^ / 390942	Small	#1 / 392154	—
20 VT	0.204	546205	III	046206	044139	—	—	046038	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	#22 / 390940	Small	#14 / 392167	—
20 TACTICAL	0.204	546209	III	046208	044139	—	—	046038	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	#22 / 390940	Small	#14 / 392167	—
204 RUGER	0.204	546201	I	046590	044139	—	—	046038	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	#22 / 390940	Small	#14 / 392167	B204
5.45X39	0.221	546199	III	046561	044220	—	—	—	#56 / 390611	#56 / 392656	Sm Rfl / 095314	—	#1 / 390943	Small	#2 / 392155	—
22 HORNET	0.224	546212	I	046213	044206	—	—	046066	#3 / 390543	#3 / 392603	Sm Rfl / 095314	—	#1 / 390943	Small	#2 / 392155	—
22 K-HORNET	0.224	546214	IV	—	—	—	—	046066	#3 / 390543	#3 / 392603	Sm Rfl / 095314	—	#1 / 390943	Small	#2 / 392155	—
5.7X28MM	0.224	546203	III	046212	044136	—	—	—	#37 / 390577	—/—	Sm Rfl / 095314	—	#1 / 390943	Small	#2 / 392155	—
218 BEE	0.224	546206	IV	—	—	—	—	046066	#7 / 390547	#7 / 392607	Sm Rfl / 095314	—	#1 / 390943	Small	#2 / 392155	A218
221 REM FIREBALL	0.224	546210	III	046211	044102	—	—	046040	#16 / 390556	#16 / 392616	Sm Rfl / 095314	095340	#1 / 390943	Small	#2 / 392155	A221
222 REM	0.224	546224	I	046225	044102	—	—	046040	#16 / 390556	#16 / 392616	Sm Rfl / 095314	095340	#1 / 390943	Small	#2 / 392155	A222
223 REM	0.224	546228	I	046229	044102	—	—	046040	#16 / 390556	#16 / 392616	Sm Rfl / 095314	095340	#1 / 390943	Small	#2 / 392155	A223
22 PPC	0.224	546216	IV	—	—	—	—	046053	#6 / 390546	#6 / 392606	Sm Rfl / 095314	095340	#1 / 390943	Small	#2 / 392155	—
5.6X50 MAG	0.224	546234	IV	—	—	—	—	046040	#16 / 390556	#16 / 392616	Sm Rfl / 095314	095340	#1 / 390943	Small	#2 / 392155	—
219 ZIPPER	0.224	546208	IV	—	—	—	—	046040	#2 / 390542	#2 / 392602	Lg Rfl / 095316	095340	#1 / 390943	Large	#2 / 392155	—
225 WIN	0.224	546232	III	046233	044127	—	—	046040	#4 / 390544	#4 / 392604	Lg Rfl / 095316	095340	#1 / 390943	Large	#2 / 392155	—
22 NOSLER	0.224	546207	III	046286	044127	—	—	046040	#16 / 390556	#16 / 392616	Sm Rfl / 095314	095340	#1 / 390943	Small	#2 / 392155	—
224 VALKYRIE	0.224	546211	I	046559	044102	—	—	046040	#12 / 390552	#12 / 392612	Lg Rfl / 095316	095340	#1 / 390943	Small	#2 / 392155	A224
224 WBY MAG	0.224	546230	IV	—	—	—	—	046040	#17 / 390557	—/—	Lg Rfl / 095316	095340	#1 / 390943	Large	#2 / 392155	—
22-250 REM	0.224	546220	I	046221	044102	—	—	046040	#1 / 390541	#1 / 392601	Lg Rfl / 095316	095340	#1 / 390943	Large	#2 / 392155	A22250
22-250 ACKLEY IMP	0.224	546219	IV	—	—	—	—	046040	#1 / 390541	#1 / 392601	Lg Rfl / 095316	095340	#1 / 390943	Large	#2 / 392155	—
22 CREEDMOOR	0.224	546217	III	046560	044127	—	—	046040	#1 / 390541	#1 / 392601	Lg Rfl / 095316	095340	#1 / 390943	Large	#2 / 392155	B22C
220 SWIFT	0.224	546222	I	046223	044127	—	—	046054	#4 / 390544	#4 / 392604	Lg Rfl / 095316	095340	#1 / 390943	Large	#2 / 392155	A220
5.6X57	0.224	546236	IV	—	—	—	—	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#1 / 390943	Large	#2 / 392155	—
223 WSSM	0.224	546223	III	046558	044707	—	—	—	#35 / 390575	#35 / 392635	Lg Rfl / 095316	—	#1 / 390943	Large	#2 / 392155	B223
22-6MM	0.224	546249	III	046238	044127	—	—	046054	#1 / 390541	#1 / 392601	Lg Rfl / 095316	095340	#1 / 390943	Large	#2 / 392155	—
22 SAVAGE HP	0.227	546240	IV	—	—	—	—	—	#2 / 390542	#2 / 392602	Lg Rfl / 095316	—	#2 / 390944	Large	#2 / 392155	—
5.6X52R	0.227	546238	IV	—	—	—	—	—	#2 / 390542	#2 / 392602	Lg Rfl / 095316	—	#2 / 390944	Large	#2 / 392155	—
6MM-223	0.243	546248	IV	—	—	—	—	046047	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	#3 / 390945	Small	#3 / 392156	—
6MM TCU	0.243	546256	IV	—	—	—	—	046047	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	#3 / 390945	Small	#3 / 392156	—
6MMX47 REM	0.243	546258	IV	—	—	—	—	046047	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	#3 / 390945	Small	#3 / 392156	—
6MM PPC	0.243	546254	IV	—	—	—	—	046052	#6 / 390546	#6 / 392606	Sm Rfl / 095314	—	#3 / 390945	Small	#3 / 392156	B6PPC
6MM BR REM	0.243	546432	IV	—	—	—	—	046047	#1 / 390541	#1 / 392601	Sm Rfl / 095314	—	#3 / 390945	Small	#3 / 392156	A6MMB

^17 cal. trimmer pilots include a cutter for the Hornady® Cam Lock™ Trimmer. **Discontinued SKUs with limited inventory.*

CALIBRI PER CARABINA	Diametro del proiettile *(pollici)*	set di die	serie di die	Ricalibratore a tutta lunghezza	Inseritore	Svasatore	solo crimpatore *(taper crimp)*	ricalibratore del solo colletto	Shell holder *(numero/ Codice)*	shell plate *(numero/ Codice)*	piatto alimentatore per bossoli *(numero/ Codice)*	die alimentatore palle *(misura/Codice)*	pilotina per fresetta *(numero/ Codice)*	punzone decapsulatore	boccola per estrattore *(numero/ Codice)*	Modified Case
6MM ARC	0.243	546251	III	046262	044244	—	—	046047	#6 / 390546	#6 / 392606	Sm Rfl / 095314	—	#3 / 390945	Small	#3 / 392156	A6MMA
6MM GT	0.243	546243	III	046599	044183	—	—	046047	#1 / 390541	#1 / 392601	Sm Rfl / 095314	—	#3 / 390945	Small	#3 / 392156	B6MMG
6MM HAGAR	0.243	546303	IV	—	—	—	—	—	#12 / 390552	#12 / 392612	Sm Rfl / 095314	—	#3 / 390945	Large	#3 / 392156	—
243 WIN	0.243	546244	I	046245	044103	—	—	046041	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#3 / 390945	Large	#3 / 392156	A243
6MM REM	0.243	546246	III	046247	044103	—	—	046041	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#3 / 390945	Large	#3 / 392156	A6MM
6MM CREEDMOOR	0.243	546295	I	046254	044183	—	—	046041	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#3 / 390945	Large	#3 / 392156	A6MMC
6MM-284	0.243	546250	IV	—	—	—	—	046041	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#3 / 390945	Large	#3 / 392156	—
240 WBY MAG	0.243	546242	IV	—	—	—	—	046041	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#3 / 390945	Large	#3 / 392156	B240
243 WSSM	0.243	546225	III	046557	044708	—	—	—	#35 / 390575	#35 / 392635	Lg Rfl / 095316	—	#3 / 390945	Large	#3 / 392156	B243
25-20 WIN	0.257	546264	IV	—	—	—	—	—	#7 / 390547	#7 / 392607	Sm Rfl / 095314	—	#4 / 390946	Small	#4 / 392157	—
256 WIN	0.257	546272	IV	—	—	—	—	—	#6 / 390546	#6 / 392606	Sm Rfl / 095314	—	#4 / 390946	Large	#4 / 392157	—
25-35 WIN	0.257	546266	IV	—	—	—	—	—	#2 / 390542	#2 / 392602	Lg Rfl / 095316	—	#4 / 390946	Large	#4 / 392157	—
25 REM	0.257	546260	III	046276	044104	—	—	—	#12 / 390552	#12 / 392612	Lg Rfl / 095316	—	#4 / 390946	Large	#4 / 392157	—
250 SAVAGE	0.257	546270	IV	—	—	—	—	046042	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#4 / 390946	Large	#4 / 392157	A250
257 ROBERTS	0.257	546274	III	046275	044104	—	—	046042	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#4 / 390946	Large	#4 / 392157	A257
25 WSSM	0.257	546263	IV	—	—	—	—	—	#35 / 390575	#35 / 392635	Lg Rfl / 095316	—	#4 / 390946	Large	#4 / 392157	B25
25-06 REM	0.257	546262	I	046263	044104	—	—	046042	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#4 / 390946	Large	#4 / 392157	A2506
257 WBY MAG	0.257	546276	III	046277	044104	—	—	046042	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#4 / 390946	Large	#4 / 392157	B257
6.5 TCU	0.264	546296	IV	—	—	—	—	046048	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	#5 / 390947	Small	#4 / 392157	—
6.5 JAP	0.264	546290	III	046291	044106	—	—	046043	#34 / 390574	— / —	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	—
6.5 GRENDEL	0.264	546291	I	046598	044164	—	—	—	#6 / 390546	#6 / 392606	Sm Rfl / 095314	—	#5 / 390947	Small	#4 / 392157	A65G
6.5X54 M-SCH	0.264	546292	IV	—	—	—	—	046043	#20 / 390560	— / —	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	—
6.5X55	0.264	546282	I	046283	044106	—	—	046043	#19 / 390559	#19 / 392619	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	B65X55
260 REM	0.264	546269	III	046441	044106	—	—	046043	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	A260
6.5 CREEDMOOR	0.264	546289	I	046596	044135	—	—	046043	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	A65C
6.5X57	0.264	546284	III	046285	044106	—	—	046043	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	—
6.5-284	0.264	546301	III	046443	044106	—	—	046043	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	B65
6.5-06	0.264	546280	III	046281	044123	—	—	046043	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	—
6.5 REM MAG	0.264	546294	IV	—	—	—	—	046043	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	—
264 WIN MAG	0.264	546278	III	046279	044123	—	—	046043	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	A264
6.5 PRC	0.264	546281	I	046284	044123	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	B65P
6.5 WBY RPM	0.264	546287	IV	—	—	—	—		#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	—
6.5X68	0.264	546286	III	046287	044123	—	—	046043	#30 / 390570	#30 / 392630	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	—
26 NOSLER	0.264	546279	III	046280	044191	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	B26N
6.5-300 WBY MAG	0.264	546283	IV	—	—	—	—	046043	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	—
6.5X52 CARCANO	0.267	546288	III	046289	044134	—	—	046043	#21 / 390561	— / —	Lg Rfl / 095316	—	#5 / 390947	Large	#4 / 392157	—
270 REN	0.277	—	—	—	—	—	—	—	#3 / 390543	#3 / 392603	Sm Rfl / 095314	—	#6 / 390948	Small	#5 / 392158	—

CALIBRI PER CARABINA	Diametro del proiettile *(pollici)*	set di die	serie di die	Ricalibratore a tutta lunghezza	Inseritore	Svasatore	solo crimpatore *(taper crimp)*	ricalibratore del solo colletto	Shell holder *(numero/ Codice)*	shell plate *(numero/ Codice)*	piatto alimentatore per bossoli *(numero/ Codice)*	die alimentatore palle *(misura/Codice)*	pilotina per fresetta *(numero/ Codice)*	punzone decapsulatore	boccola per estrattore *(numero/ Codice)*	Modified Case
6.8MM REM SPC	0.277	546299	III	046711	044713	—	—	—	#12 / 390552	#12 / 392612	Lg Rfl / 095316	—	#6 / 390948	Small	#5 / 392158	A68SPC
270 WIN	0.277	546300	I	046301	044107	—	—	046051	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#6 / 390948	Large	#5 / 392158	A270
270 WSM	0.277	546297	I	046450	044161	—	—	046055	#35 / 390575	#35 / 392635	Lg Rfl / 095316	—	#6 / 390948	Large	#5 / 392158	B270W*
270 WBY MAG	0.277	546298	III	046299	044107	—	—	046051	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#6 / 390948	Large	#5 / 392158	B270*
7MM-223 INGRAM	0.284	546318	IV	—	—	—	—	046049	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	#7 / 390949	Small	#6 / 392159	—
7MM TCU	0.284	546328	IV	—	—	—	—	046049	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	#7 / 390949	Small	#6 / 392159	—
7MM BR REM	0.284	546324	IV	—	—	—	—	046049	#1 / 390541	#1 / 392601	Sm Rfl / 095314	—	#7 / 390949	Large	#6 / 392159	A7MM*
7-30 WATERS	0.284	546304	IV	—	—	—	—	046049	#2 / 390542	#2 / 392602	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	—
7X57	0.284	546308	III	046309	044133	—	—	046044	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	A7X57
7X57R	0.284	546311	III	046310	044133	—	—	046044	#13 / 390553	#13 / 392613*	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	—
7MM-08 REM	0.284	546316	I	046317	044108	—	—	046044	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	A7MM08
284 WIN	0.284	546302	III	046303	044108	—	—	046044	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	—
280 REM	0.284	546320	I	046321	044133	—	—	046044	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	A280
280 ACKLEY IMP	0.284	546321	III	046304	044133	—	—	046044	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	A280AI
7X65R	0.284	546314	IV	—	—	—	—	046044	#13 / 390553	#13 / 392613*	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	—
7X61 S&H	0.284	546310	IV	—	—	—	—	046044	#35 / 390575	#35 / 392635	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	—
7X64	0.284	546312	IV	—	—	—	—	046044	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	B764
7MM REM SA ULTRA MAG	0.284	546309	III	046452	044108	—	—	046056	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	B7MMR
7MM REM MAG	0.284	546326	I	046327	044133	—	—	046044	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	A7MMR
7MM WSM	0.284	546327	I	046451	044108	—	—	046056	#35 / 390575	#35 / 392635	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	B7WS
7MM WBY MAG	0.284	546330	III	046331	044133	—	—	046044	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	B7MMW
7MM PRC	0.284	546313	I	046306	044133	—	—	046044	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	B7MMP
28 NOSLER	0.284	546329	III	046330	044133	—	—	046056	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	B28N
7MM STW	0.284	546440	IV	—	—	—	—	046044	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	—
7MM REM ULTRA MAG	0.284	546307	III	046454	044133	—	—	046056	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#7 / 390949	Large	#6 / 392159	B7MM
7.35 CARCANO	0.300	546332	IV	—	—	—	—	—	#21 / 390561	— / —	Lg Rfl / 095316	—	#8 / 390950	Large	#7 / 392160	—
30 CARBINE	0.308	546503	II	046504	044142	044505	—	—	#22 / 390562	#22 / 392622	Sm Rfl / 095314	—	#9 / 390951	Small	#7 / 392160	—
30 REM	0.308	—	—	—	—	—	—	046050	#12 / 390552	#12 / 392612	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	—
300 BLACKOUT	0.308	546349	I	046459	044165	—	—	—	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	#9 / 390951	Small	#7 / 392160	A300A
300 HAM'R	0.308	546343	IV	—	—	—	—	—	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	#9 / 390951	Small	#7 / 392160	—
30 HERRETT	0.308	546334	IV	—	—	—	—	046050	#2 / 390542	#2 / 392602	Lg Rfl / 095316	—	#9 / 390951	Large	#7 / 392160	—
30-30 WIN	0.308	546342	I	046343	044111	—	—	046050	#2 / 390542	#2 / 392602	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	A3030
30-30 ACKLEY IMP	0.308	546345	IV	—	—	—	—	046050	#2 / 390542	#2 / 392602	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	—
303 SAVAGE	0.308	546354	IV	—	—	—	—	046050	#33 / 390573	— / —	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	—
300 SAVAGE	0.308	546348	III	046349	044111	—	—	046050	#1 / 390541	#1 / 392601	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	B300S
30 MERRILL	0.308	546338	IV	—	—	—	—	046050	#4 / 390544	#4 / 392604	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	—
307 WIN	0.308	546358	I	046359	044111	—	—	046045	#33 / 390573	— / —	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	—

**Discontinued SKUs with limited inventory.*

CALIBRI PER CARABINA	Diametro del proiettile *(pollici)*	set di die	serie di die	Ricalibratore a tutta lunghezza	Inseritore	Svasatore	solo crimpatore *(taper crimp)*	ricalibratore del solo colletto	Shell holder *(numero/ Codice)*	shell plate *(numero/ Codice)*	piatto alimentatore per bossoli *(numero/ Codice)*	die alimentatore palle *(misura/Codice)*	pilotina per fresetta *(numero/ Codice)*	punzone decapsulatore	boccola per estrattore *(numero/ Codice)*	Modified Case
308 MARLIN EXP	0.308	546357	III	046358	044111	—	—	046045	#27 / 390567	#27 / 392627*	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	A308ME
7.5 SWISS (7.5X55)	0.308	546360	III	046361	044111	—	—	046045	#2 / 390542	#2 / 392602	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	—
7.5 SWISS K31	0.308	546361	III	046362	044111	—	—	046045	#2 / 390542	#2 / 392602	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	—
308 WIN	0.308	546358	I	046359	044111	—	—	046045	#1 / 390541	#1 / 392601	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	A308
7.62X54R	0.308	546362	III	046363	044111	—	—	046050	#23 / 390563	#23 / 392623	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	—
30-40 KRAG	0.308	546344	IV	—	—	—	—	046045	#11 / 390551	#11 / 392611	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	—
30 TC	0.308	546335	III	046336	044111	—	—	046045	#1 / 390541	#1 / 392601	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	A30TC*
30-06 SPRG	0.308	546340	I	046341	044112	—	—	046045	#1 / 390541	#1 / 392601	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	A3006
30-06 ACKLEY IMP	0.308	546341	IV	—	—	—	—	046045	#1 / 390541	#1 / 392601	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	—
300 H&H MAG	0.308	546346	IV	—	—	—	—	046045	#5 / 390545	#5 / 392605	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	A300H
300 OLYMPIC	0.308	546355	IV	—	—	—	—	—	#35 / 390575	#35 / 392635	Lg Rfl / 095316	—	#9 / 390951	Large	#7 / 392160	—
300 REM SA ULTRA MAG	0.308	546347	III	046455	044160	—	—	046057	#5 / 390545	#5 / 392605	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	B300R
308 NORMA MAG	0.308	546356	IV	—	—	—	—	046045	#5 / 390545	#5 / 392605	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	—
300 RCM	0.308	546353	III	046592	044111	—	—	046057	#5 / 390545	#5 / 392605	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	A300R
300 WSM	0.308	546369	I	046453	044160	—	—	046057	#35 / 390575	#35 / 392635	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	B300W
300 WIN MAG	0.308	546352	I	046353	044112	—	—	046045	#5 / 390545	#5 / 392605	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	A300M
300 WBY MAG	0.308	546350	I	046351	044112	—	—	046045	#5 / 390545	#5 / 392605	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	A300W
30 NOSLER	0.308	546337	IV	—	—	—	—	046057	#5 / 390545	#5 / 392605	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	B30N
300 PRC	0.308	546351	I	046334	044157	—	—	046057	#5 / 390545	#5 / 392605	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	B300P
300 REM ULTRA MAG	0.308	546365	III	046447	044159	—	—	046057	#5 / 390545	#5 / 392605	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	B300
30-378 WBY MAG	0.308	546419	IV	—	—	—	—	046057	#14 / 390554	#14 / 392614	Lg Rfl / 095316	095345	#9 / 390951	Large	#7 / 392160	C30378
7.62X39	0.308	546424	I	046425	044126	—	—	—	#6 / 390546	#6 / 392606	Sm Rfl / 095314	—	#9 / 390951	Large	#7 / 392160	A762
32-20 WIN	0.312	546364	III	046365	044113	—	—	—	#7 / 390547	#7 / 392607	Sm Rfl / 095314	—	#9 / 390951	Small	#7 / 392160	—
7.65 BELG	0.312	546368	III	046369	044114	—	—	—	#24 / 390564	— / —	Lg Rfl / 095316	—	#10 / 390952	Large	#7 / 392160	—
303 BRITISH	0.312	546366	III	046367	044114	—	—	—	#11 / 390551	#11 / 392611	Lg Rfl / 095316	—	#10 / 390952	Large	#7 / 392160	A303
7.7 JAP	0.312	546370	III	046371	044114	—	—	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#10 / 390952	Large	#7 / 392160	—
32-40 WIN	0.321	546374	IV	—	—	—	—	—	#2 / 390542	#2 / 392602	Lg Rfl / 095316	—	#11 / 390953	Large	#8 / 392161	—
32 WIN SPL	0.321	546372	IV	—	—	—	—	—	#2 / 390542	#2 / 392602	Lg Rfl / 095316	—	#11 / 390953	Large	#8 / 392161	A32
32 REM	0.321	—	—	—	—	—	—	—	#12 / 390552	#12 / 392612	Lg Rfl / 095316	—	#12 / 390954	Large	#8 / 392161	—
8.15X46R	0.321	546386	IV	—	—	—	—	—	#2 / 390542	#2 / 392602	Lg Rfl / 095316	—	#11 / 390953	Large	#8 / 392161	—
7.92X33 KURZ	0.323	546375	III	046376	044137	—	—	—	#1 / 390541	#1 / 392601	Sm Rfl / 095314	—	#11 / 390953	Large	#8 / 392161	—
8X57	0.323	546382	III	046383	044116	—	—	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#11 / 390953	Large	#8 / 392161	A8X57
8X57 JRS	0.323	546382	III	046383	044116	—	—	—	#13 / 390553	#13 / 392613*	Lg Rfl / 095316	—	#11 / 390953	Large	#8 / 392161	—
8X57 JS	0.323	546382	III	046383	044116	—	—	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#11 / 390953	Large	#8 / 392161	A8X57
8X60S	0.323	546376	III	046377	044116	—	—	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#11 / 390953	Large	#8 / 392161	—
325 WSM	0.323	546387	IV	—	—	—	—	—	#35 / 390575	#35 / 392635	Lg Rfl / 095316	—	#11 / 390953	Large	#8 / 392161	—
8X68S	0.323	546378	IV	—	—	—	—	—	#30 / 390570	#30 / 392630	Lg Rfl / 095316	—	#11 / 390953	Large	#8 / 392161	—
8MM REM MAG	0.323	546384	IV	—	—	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#11 / 390953	Large	#8 / 392161	A8MM

CALIBRI PER CARABINA	Diametro del proiettile *(pollici)*	set di die	serie di die	Ricalibratore a tutta lunghezza	Inseritore	Svasatore	solo crimpatore *(taper crimp)*	ricalibratore del solo colletto	Shell holder *(numero/ Codice)*	shell plate *(numero/ Codice)*	piatto alimentatore per bossoli *(numero/ Codice)*	die alimentatore palle *(misura/Codice)*	pilotina per fresetta *(numero/ Codice)*	punzone decapsulatore	boccola per estrattore *(numero/ Codice)*	Modified Case
8X56 HUNGARI-AN-MANN	0.329	546385	IV	—	—	—	—	—	#47 / 390603	— / —	Lg Rfl / 095316	—	#11 / 390953	Large	#8 / 392161	—
8.6 BLACKOUT	0.338	546442	III	046392	044390	—	—	046058	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#13 / 390955	Large	#9 / 392162	—
338 FEDERAL	0.338	546397	III	046595	044131	—	—	046058	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#13 / 390955	Large	#9 / 392162	—
338 MARLIN EXP	0.338	546359	III	046597	044131	—	—	046058	#52 / 390607	#52 / 392652*	Lg Rfl / 095316	—	#13 / 390955	Large	#9 / 392162	A338M*
338 RCM	0.338	546399	III	046594	044131	—	—	046058	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#13 / 390955	Large	#9 / 392162	A338R
338 WIN MAG	0.338	546390	I	046391	044117	—	—	046058	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#13 / 390955	Large	#9 / 392162	A338
33 NOSLER	0.338	546381	IV	—	—	—	—	046058	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#13 / 390955	Large	#9 / 392162	B33N
338 NORMA MAG	0.338	—	—	—	—	—	—	046058	#43 / 390583	— / —	Lg Rfl / 095316	—	#13 / 390955	Large	#9 / 392162	—
340 WBY MAG	0.338	546392	IV	—	—	—	—	046058	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#13 / 390955	Large	#9 / 392162	A340
338 REM ULTRA MAG	0.338	546389	III	046446	044117	—	—	046058	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#13 / 390955	Large	#9 / 392162	B338
338 LAPUA MAG	0.338	546393	III	046593	044117	—	—	046058	#43 / 390583	— / —	Lg Rfl / 095316	—	#13 / 390955	Large	#9 / 392162	C338L
338-378 WBY MAG	0.338	546391	IV	—	—	—	—	046058	#14 / 390554	#14 / 392614	Lg Rfl / 095316	—	#13 / 390955	Large	#9 / 392162	—
348 WIN	0.348	546394	IV	—	—	—	—	—	#25 / 390565	#25 / 392625*	Lg Rfl / 095316	—	#14 / 390956	Large	#9 / 392162	—
350 LEGEND	0.355	546401	V	046396	044125	045507	045800	—	#16 / 390556	#16 / 392616	Sm Rfl / 095314	—	#15 / 390957	Small	#9 / 392162	A350L
35 REM	0.358	546398	III	046399	044130	—	—	—	#26 / 390566	— / —	Lg Rfl / 095316	—	#15 / 390957	Large	#9 / 392162	A35R
356 WIN	0.358	—	—	—	—	—	—	046046	#33 / 390573	— / —	Lg Rfl / 095316	—	#15 / 390957	Large	#9 / 392162	—
358 WIN	0.358	546408	IV	—	—	—	—	046046	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#15 / 390957	Large	#9 / 392162	B358
350 REM MAG	0.358	546402	IV	—	—	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#15 / 390957	Large	#9 / 392162	A350
35 WHELEN	0.358	546400	III	046401	044119	—	—	046046	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#15 / 390957	Large	#9 / 392162	A35
358 NORMA MAG	0.358	546406	IV	—	—	—	—	046046	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#15 / 390957	Large	#9 / 392162	—
9.3X57	0.366	546410	III	046411	044120	—	—	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#20 / 390962	Large	#9 / 392162	—
9.3X62	0.366	546412	III	046413	044120	—	—	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#20 / 390962	Large	#9 / 392162	A9362
9.3X74R	0.366	546414	III	046415	044120	—	—	—	#13 / 390553	#13 / 392613*	Lg Rfl / 095316	—	#20 / 390962	Large	#9 / 392162	C9374
38-55 WIN	0.375	546537	IV	—	—	—	—	—	#2 / 390542	#2 / 392602	Lg Rfl / 095316	—	#16 / 390958	Large	#10 / 392163	—
375 WIN	0.375	546530	IV	—	—	—	—	—	#2 / 390542	#2 / 392602	Lg Rfl / 095316	—	#16 / 390958	Large	#10 / 392163	—
376 STEYR	0.375	546417	IV	—	—	—	—	—	#15 / 390555	#15 / 392615*	Lg Rfl / 095316	—	#16 / 390958	Large	#10 / 392163	—
375 FL MAG NITRO EXP	0.375	546449	IV	—	—	—	—	—	#43 / 390583	— / —	Lg Rfl / 095316	—	#16 / 390958	Large	#10 / 392163	—
375 RUGER	0.375	546415	I	046418	044121	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#16 / 390958	Large	#10 / 392163	C375R
375 H&H MAG	0.375	546416	III	046417	044121	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#16 / 390958	Large	#10 / 392163	A375
375 REM ULTRA MAG	0.375	546450	IV	—	—	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#16 / 390958	Large	#10 / 392163	—
378 WBY MAG	0.375	546418	IV	—	—	—	—	—	#14 / 390554	#14 / 392614	Lg Rfl / 095316	—	#16 / 390958	Large	#10 / 392163	B378*
450-400 NITRO EXP 3"	0.410	546421	IV	—	—	—	—	—	#25 / 390565	#25 / 392625*	Lg Rfl / 095316	—	#17 / 390959	Large	#11 / 392164	C450*
405 WIN	0.411	546425	II	046456	044162	044571	—	—	#42 / 390582	— / —	Lg Rfl / 095316	—	#17 / 390959	Large	#11 / 392164	C405
10.3X60R SWISS	0.415	546420	IV	—	—	—	—	—	#25 / 390565	#25 / 392625*	Lg Rfl / 095316	—	#17 / 390959	Large	#11 / 392164	—
416 RUGER	0.416	546429	IV	—	—	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#17 / 390959	Large	#11 / 392164	C416RG*
416 REM MAG	0.416	546426	IV	—	—	—	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#17 / 390959	Large	#11 / 392164	A416*
416 RIGBY	0.416	546428	IV	—	—	—	—	—	#38 / 390578	— / —	Lg Rfl / 095316	—	#17 / 390959	Large	#11 / 392164	C416R

**Discontinued SKUs with limited inventory.*

CALIBRI PER CARABINA	Diametro del proiettile *(pollici)*	set di die	serie di die	Ricalibratore a tutta lunghezza	Inseritore	Svasatore	solo crimpatore *(taper crimp)*	ricalibratore del solo colletto	Shell holder *(numero/ Codice)*	shell plate *(numero/ Codice)*	piatto alimentatore per bossoli *(numero/ Codice)*	die alimentatore palle *(misura/Codice)*	pilotina per fresetta *(numero/ Codice)*	punzone decapsulatore	boccola per estrattore *(numero/ Codice)*	Modified Case
416 WBY MAG	0.416	546430	IV	—	—	—	—	—	#14 / 390554	#14 / 392614	Lg Rfl / 095316	—	#17 / 390959	Large	#11 / 392164	—
404 JEFFERY	0.423	546423	IV	—	—	—	—	—	#53 / 390608	—/—	Lg Rfl / 095316	—	#17 / 390959	Large	#12 / 392165	—
444 MARLIN	0.430	546551	II	046552	044149	044553	—	—	#27 / 390567	#27 / 392627*	Lg Rfl / 095316	—	#18 / 390960	Large	#12 / 392165	—
450 BUSHMASTER	0.452	546452	V	046422	044721	044550	044176	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#19 / 390961	Large	#13 / 392166	A450B
458 SOCOM	0.458	546464	III	046424	044190	—	—	—	#1 / 390541	#1 / 392601	Lg Rfl / 095316	—	#19 / 390961	Small	#13 / 392166	—
45-70 GOVT	0.458	546566	II	046567	044152	044568	—	—	#14 / 390554	#14 / 392614	Lg Rfl / 095316	—	#19 / 390961	Large	#13 / 392166	A4570
450 MARLIN	0.458	546553	II	046587	044152	044568	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#19 / 390961	Large	#13 / 392166	—
450 NITRO EXP 3¼"	0.458	546433	IV	—	—	—	—	—	#54 / 390609	—/—	N/A	—	#19 / 390961	Large	#13 / 392166	C450NE*
458 WIN MAG	0.458	546569	II	046570	044153	044568	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#19 / 390961	Large	#13 / 392166	C458W
458 LOTT	0.458	546465	II	046457	044204	044572	—	—	#5 / 390545	#5 / 392605	Lg Rfl / 095316	—	#19 / 390961	Large	#13 / 392166	C458L
460 WBY MAG	0.458	546422	IV	—	—	—	—	—	#14 / 390554	#14 / 392614	Lg Rfl / 095316	—	#19 / 390961	Large	#13 / 392166	—
470 NITRO EXP 3¼"	0.474	546434	IV	—	—	—	—	—	#55 / 390610	—/—	N/A	—	#23 / 390939	Large	—/—	C470N*
50-70 GOVT	0.510	546462	IV	—	—	—	—	—	—/—	—/—	Lg Rfl / 095316	—	#50 / 390937	Large	—/—	—
50 ALASKAN	0.510	546586	IV	—	—	—	—	—	#25 / 390565	#25 / 392625*	Lg Rfl / 095316	—	#50 / 390937	Large	—/—	—
500 NITRO EXP 3"	0.510	546435	IV	—	—	—	—	—	#55 / 390610	—/—	N/A	—	#50 / 390937	Large	—/—	C500N*

CALIBRI PER PISTOLA	Diametro proiettile *(pollici)*	set di die	serie di die	ricalibratore a tutta lunghezza	Inseritore	Svasatore	solo crimpatore *(taper crimp)*	ricalibratore del solo colletto	Shell holder *(numero/ Codice)*	Shell plate *(numero/ Codice)*	piatto alimentatore per bossoli *(numero/ Codice)*	die alimentatore palle	pilotina per fresetta *(numero/ Codice)*	punzone decapsulatore
22 TCM	0.224	546215	IV	—	—	—	—	—	#16 / 390556	#16 / 392616	—/—	—	#1 / 390943	Small
25 AUTO	0.251	—	—	—	—	—	—	—	#37 / 390577	—/—	Sm Pstl / 095310	N/A	#4 / 390946	Small
30 LUGER	0.308	546336	IV	—	—	—	—	—	#8 / 390548	#8 / 392608	Sm Pstl / 095310	N/A	#9 / 390951	Small
30 MAUSER	0.309	—	—	—	—	—	—	—	#8 / 390548	#8 / 392608	Sm Pstl / 095310	N/A	#9 / 390951	Small
32 AUTO	0.311	546506	III	046507	044113	044508	—	—	#22 / 390562	#22 / 392622	Sm Pstl / 095310	N/A	#10 / 390952	Small
32 S&W LONG	0.312	546509	III	046510	044143	044511	—	—	#36 / 390576	#36 / 392636	Sm Pstl / 095310	N/A	#10 / 390952	Small
32 H&R MAG	0.312	546509	III	046510	044143	044511	—	—	#36 / 390576	#36 / 392636	Sm Pstl / 095310	N/A	#10 / 390952	Small
30 SUPER CARRY	0.312	546508	II	046508	—	045508	044509	—	#57 / 390612	#57 / 392657	Sm Pstl / 095310	N/A	#10 / 390952	Small
327 FEDERAL MAG	0.312	546509	III	046510	044143	044511	—	—	#36 / 390576	#36 / 392636	Sm Pstl / 095310	N/A	#10 / 390952	Small
7.5 SWISS ORDNANCE	0.312	546504	IV	—	—	—	—	—	#48 / 390604	—/—	Sm Pstl / 095310	N/A	#10 / 390952	Small
8MM LEBEL REVOLVER	0.326	546510	IV	—	—	—	—	—	#48 / 390604	—/—	Lg Pstl / 095312	N/A	#11 / 390953	Large
380 AUTO	0.355	546518	II	046519	044144	044517	—	044170	#16 / 390556	#16 / 392616	Sm Pstl / 095310	095330	#15 / 390957	Small
9MM LUGER TAPER CRIMP	0.355	546516	II	046516	044177	044517	044177	—	#8 / 390548	#8 / 392608	Sm Pstl / 095310	095330	#15 / 390957	Small
9MM LUGER	0.355	546515	II	046516	044144	044517	—	044170	#8 / 390548	#8 / 392608	Sm Pstl / 095310	095330	#15 / 390957	Small
9X21 TAPER CRIMP	0.355	546516	II	046516	044177	044517	044177	—	#8 / 390548	#8 / 392608	Sm Pstl / 095310	095330	#15 / 390957	Small
9X21	0.355	546515	II	046516	044144	044517	—	044170	#8 / 390548	#8 / 392608	Sm Pstl / 095310	095330	#15 / 390957	Small
38 SUPER AUTO	0.355	546524	II	046525	044144	044526	—	—	#8 / 390548	#8 / 392608	Sm Pstl / 095310	N/A	#15 / 390957	Small
357 SIG	0.355	546575	II	046576	044150	044577	—	—	#10 / 390550	#10 / 392610	Sm Pstl / 095310	N/A	#15 / 390957	Small
9X23 WIN	0.355	546532	IV	—	—	—	—	—	#8 / 390548	#8 / 392608	Sm Pstl / 095310	N/A	#15 / 390957	Small
38 SPL	0.357	546527	II	046528	044145	044523	—	—	#6 / 390546	#6 / 392606	Lg Pstl / 095312	095331	#15 / 390957	Small

CALIBRI PER PISTOLA	Diametro proiettile *(pollici)*	set di die	serie di die	ricalibra-tore a tutta lunghezza	Inseritore	Svasatore	solo crimpatore *(taper crimp)*	ricalibratore del solo colletto	Shell holder *(numero/ Codice)*	Shell plate *(numero/ Codice)*	piatto alimentatore per bossoli *(numero/ Codice)*	die alimentatore palle	pilotina per fresetta *(numero/ Codice)*	punzone decapsu-latore
COWBOY 38 SPL	0.357	546528	III	046528	044169	044591	—	—	#6 / 390546	#6 / 392606	Lg Pstl / 095312	N/A	#15 / 390957	Small
357 MAG	0.357	546527	II	046528	044145	044523	—	—	#6 / 390546	#6 / 392606	Lg Pstl / 095312	095331	#15 / 390957	Small
COWBOY 357 MAG	0.357	546528	III	046528	044169	044591	—	—	#6 / 390546	#6 / 392606	Lg Pstl / 095312	N/A	#15 / 390957	Small
357 REM MAX	0.357	546527	II	046528	044145	044523	—	—	#6 / 390546	#6 / 392606	Lg Pstl / 095312	095331	#15 / 390957	Small
COWBOY 357 REM MAX	0.357	546528	III	046528	044169	044591	—	—	#6 / 390546	#6 / 392606	Lg Pstl / 095312	N/A	#15 / 390957	Small
38 S&W	0.357	546521	IV	—	—	—	—	—	#28 / 390568	#28 / 392628*	Lg Pstl / 095312	N/A	#15 / 390957	Large
357 HERRETT	0.357	546396	IV	—	—	—	—	—	#2 / 390542	#2 / 392602	Lg Pstl / 095312	N/A	#15 / 390957	Large
9X18 MAKAROV	0.364	546512	II	046513	044154	044514	—	—	#8 / 390548	#8 / 392608	Sm Pstl / 095310	N/A	#15 / 390957	Small
40 S&W TAPER CRIMP	0.400	546534	II	046534	044178	044535	044178	—	#10 / 390550	#10 / 392610	Lg Pstl / 095312	095332	#21 / 390941	Small
40 S&W	0.400	546533	II	046534	044146	044535	—	044171	#10 / 390550	#10 / 392610	Lg Pstl / 095312	095332	#21 / 390941	Small
10MM AUTO TAPER CRIMP	0.400	546534	II	046534	044178	044535	044178	—	#10 / 390550	#10 / 392610	Lg Pstl / 095312	095332	#21 / 390941	Large
10MM AUTO	0.400	546533	II	046534	044146	044535	—	044171	#10 / 390550	#10 / 392610	Lg Pstl / 095312	095332	#21 / 390941	Large
41 AE	0.410	546539	III	046540	044147	044541	—	—	#8 / 390548	#8 / 392608	Lg Pstl / 095312	N/A	#17 / 390959	Small
41 REM MAG	0.410	546539	III	046540	044147	044541	—	—	#29 / 390569	#29 / 392629	Lg Pstl / 095312	N/A	#17 / 390959	Large
COWBOY 44-40 WIN	0.429	546543	III	046460	044166	044593	—	—	#9 / 390549	#9 / 392609	Lg Pstl / 095312	N/A	#18 / 390960	Large
44 SPL	0.430	546548	II	046549	044148	044544	—	—	#30 / 390570	#30 / 392630	Lg Pstl / 095312	095333	#18 / 390960	Large
COWBOY 44 SPL	0.430	546549	III	046549	044166	044592	—	—	#30 / 390570	#30 / 392630	Lg Pstl / 095312	N/A	#18 / 390960	Large
44 REM MAG	0.430	546548	II	046549	044148	044544	—	—	#30 / 390570	#30 / 392630	Lg Pstl / 095312	095333	#18 / 390960	Large
44 AUTO MAG	0.430	546545	IV	—	—	—	—	—	#1 / 390541	#1 / 392601	Lg Pstl / 095312	095333	#18 / 390960	Large
445 SUPER MAG	0.430	—	—	—	—	—	—	—	#30 / 390570	#30 / 392630	Lg Pstl / 095312	N/A	#18 / 390960	Large
45 AUTO TAPER CRIMP	0.451	546555	II	046555	044179	044556	044179	—	#45 / 390606	#45 / 392645	Lg Pstl / 095312	095334	#19 / 390961	Large
45 AUTO	0.451	546554	II	046555	044151	044556	—	044172	#45 / 390606	#45 / 392645	Lg Pstl / 095312	095334	#19 / 390961	Large
45 AUTO RIMMED	0.451	546554	II	046555	044151	044556	—	044172	#31 / 390571	— / —	Lg Pstl / 095312	095334	#19 / 390961	Large
45 WIN MAG	0.451	546554	II	046555	044151	044556	—	044172	#1 / 390541	#1 / 392601	Lg Pstl / 095312	095334	#19 / 390961	Large
45 S&W SCHOFIELD	0.452	546546	IV	—	—	—	—	—	#41 / 390581	— / —	Lg Pstl / 095312	095334	#19 / 390961	Large
45 COLT	0.452	546582	II	046583	044151	044556	—	—	#32 / 390572	#32 / 392632	Lg Pstl / 095312	095334	#19 / 390961	Large
COWBOY 45 COLT	0.452	546581	III	046583	044168	044594	—	—	#32 / 390572	#32 / 392632	Lg Pstl / 095312	095334	#19 / 390961	Large
454 CASULL	0.452	546584	V	046584	044151	044556	—	044588	#32 / 390572	#32 / 392632	Lg Pstl / 095312	095334	#19 / 390961	Small
460 S&W MAG	0.452	546583	V	046720	044721	044719	—	044722	#46 / 390602	#46 / 392646	Lg Rfl / 095316	095334	#19 / 390961	Large
455 WEBLEY	0.455	—	—	—	—	—	—	—	#51 / 390601	— / —	Lg Pstl / 095312	N/A	#19 / 390961	Large
475 LINEBAUGH	0.475	546547	V	046585	044158	044586	—	044174	#14 / 390554	#14 / 392614	Lg Pstl / 095312	N/A	#23 / 390939	Large
480 RUGER	0.475	546547	V	046585	044158	044586	—	044174	#14 / 390554	#14 / 392614	Lg Pstl / 095312	N/A	#23 / 390939	Large
50 AE	0.500	546580	II	046581	044155	044582	—	—	#40 / 390580	#40 / 392640	Lg Rfl / 095316	N/A	#50 / 390937	Large
500 S&W MAG	0.500	546585	V	046699	044700	044701	—	044702	#44 / 390584	#44 / 392644	Lg Rfl / 095316	N/A	#50 / 390937	Large
500 LINEBAUGH	0.510	546587	IV	—	—	—	—	—	#25 / 390565	#25 / 392625*	Lg Rfl / 095316	N/A	#50 / 390937	Large

**Discontinued SKUs with limited inventory.*

Tabelle balistiche

Linee di produzione per carabina:

AG	American Gunner™	CI	Custom International™	HI	Hornady International™	PH	Precision Hunter®
AW	American Whitetail®	CL	Custom Lite®	LEV	LEVERevolution®	SUB	Subsonic
CD	Critical Defense®	DG	Dangerous Game™ Series	M	Match™	SF	Superformance®
C	Custom™	B	Hornady BLACK®	O	Outfitter®	SM	Superformance® Match

SV	Superformance® Varmint
V	Varmint Express®
VM	Vintage Match™

Proiettili Hornady®:

A-MAX®
BT . . . . . Boattail
BTHP . . Boattail Hollow Point
CX™ . . . Copper alloy eXpanding
DGS® . . Dangerous Game Solid
DGX® . . Dangerous Game™ eXpanding
ELD-X®. Extremely Low Drag - eXpanding
ELD® Match
FMJ . . . Full Metal Jacket
FP . . . . . Flat Point
FPB® . . . Flex Tip® Projectile Blackpowder
FTX® . . . Flex Tip® eXpanding
HD SBR Heavy Duty Short-Barreled Rifle
HP. . . . . Hollow Point
InterBond®
L . . . . . Swaged Lead Bullet
LRN. . . . Lead Round Nose
ML. . . . Muzzleloading
MonoFlex®
NTX® . . Non-Traditional eXpanding
OTM. . . Open-Tip Match
RN. . . . Round Nose
SJ . . . . Short Jacket
SP . . . . Spire Point
SPF . . . Superformance®
SP-RP . . Spire Point Recoil Proof
SST® . . . Super Shock Tip
Sub-X®. Subsonic eXpanding
V . . . . . Vented
V-MAX®
W/C . . . With Cannelure
XTP®. . . eXtreme Terminal Performance™

Prestazioni balistiche - carabina

Descrizione cartuccia						Velocità *(m/sec)*							Energia *(joules)*							Traiettoria *(cm)*							GEE	Traiettoria GEE						
CALIBRO	PROIETTILE			Codice #	B.C.	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m		0m	50m	100m	150m	200m	250m	300m
V	17 Mach 2	17 gr. V-MAX®	*(1,1 g)*	83177	.125	640	539	447	364	289	—	—	226	160	110	73	46	—	—	-5.0	1.8	0	-14.2	-47.0	—	—	124	-5.0	3.8	4.0	-8.2	-39.0	—	—
V	17 HMR	15.5 gr. NTX®	*(1,0 g)*	83171	.115	770	649	538	438	348	268	199	297	211	145	96	61	36	20	-5.0	0.5	0	-9.0	-31.0	-73.3	-149.3	136	-5.0	2.5	4.0	-3.0	-23.0	-63.3	-137.3
V	17 HMR	17 gr. V-MAX®	*(1,1 g)*	83170	.125	777	665	561	466	380	303	235	333	244	174	120	80	51	30	-5.0	0.3	0	-8.2	-27.7	-64.2	-127.2	139	-5.0	2.3	4.0	-2.2	-19.7	-54.2	-115.2
V	17 HMR	20 gr. XTP®	*(1,3 g)*	83172	.125	724	616	517	426	344	271	207	340	246	173	118	77	48	28	-5.0	0.8	0	-10.1	-33.7	-78.1	-155.4	133	-5.0	2.8	4.0	-4.1	-25.7	-68.1	-143.4
SV	17 Hornet	20 gr. V-MAX®	*(1,3 g)*	83005	.185	1113	1019	929	843	761	684	611	802	672	559	460	376	303	242	-5.0	-1.3	0	-1.5	-6.5	-15.8	-30.3	213	-5.0	0.7	4.0	4.5	1.5	-5.8	-18.3
B	4.6 x 30mm	38 gr. V-MAX®	*(2,5 g)*	90044	.100	619	497	388	293	211	—	—	471	304	185	106	55	—	—	-5.0	2.6	0	-19.2	-67.5	—	—	119	-5.0	4.6	4.0	-13.2	-59.5	—	—
SV	204 Ruger	24 gr. NTX® *(26" Bbl)*	*(1,6 g)*	83209	.170	1341	1228	1119	1016	918	824	736	1399	1172	974	803	655	528	421	-5.0	-1.7	0	-0.3	-2.9	-8.5	-17.7	263	-5.0	0.3	4.0	5.7	5.1	1.5	-5.7
SV	204 Ruger	32 gr. V-MAX® *(26" Bbl)*	*(2,1 g)*	83204	.210	1288	1198	1111	1027	947	870	796	1720	1487	1280	1094	930	785	657	-5.0	-1.6	0	-0.3	-3.0	-8.4	-17.1	264	-5.0	0.4	4.0	5.7	5.0	1.6	-5.1
SV	204 Ruger	40 gr. V-MAX® *(26" Bbl)*	*(2,6 g)*	83206	.275	1189	1123	1058	996	936	877	821	1832	1634	1452	1286	1135	997	873	-5.0	-1.5	0	-0.7	-3.8	-9.7	-18.9	252	-5.0	0.5	4.0	5.3	4.2	0.3	-6.9
V	22 WMR	25 gr. NTX®	*(1,6 g)*	83201	.085	671	522	391	280	187	—	—	364	220	124	63	28	—	—	-5.0	2.1	0	-18.6	-69.3	—	—	120	-5.0	4.1	4.0	-12.6	-61.3	—	—
V	22 WMR	30 gr. V-MAX®	*(1,9 g)*	83202	.095	671	536	417	313	224	—	—	437	280	169	95	49	—	—	-5.0	1.9	0	-16.3	-58.0	—	—	122	-5.0	3.9	4.0	-10.3	-50.0	—	—
V	22 LR	40 gr. LRN	*(2,6 g)*	83211	.120	326	295	273	—	—	—	—	138	113	96	—	—	—	—	-5.0	0.0	-23.4	—	—	—	—	—	—	—	—	—	—	—
V	22 Hornet	35 gr. V-MAX®	*(2,3 g)*	8302	.109	936	793	663	544	437	341	258	993	714	498	335	216	132	75	-5.0	-0.5	0	-5.1	-18.6	-45.0	-92.2	156	-5.0	1.5	4.0	0.9	-10.6	-35.0	-80.2
C	22 Hornet	45 gr. SP	*(2,9 g)*	83028	.202	812	740	671	605	543	484	429	962	798	657	534	430	342	268	-5.0	-0.3	0	-5.2	-17.1	-37.4	-68.1	156	-5.0	1.7	4.0	0.8	-9.1	-27.4	-56.1
C	218 Bee	45 gr. HP	*(2,9 g)*	8307	.108	835	700	578	467	367	280	205	1017	716	487	318	197	114	61	-5.0	0.0	0	-7.5	-26.3	-63.4	-131.2	142	-5.0	2.0	4.0	-1.5	-18.3	-53.4	-119.2
SV	222 Rem	35 gr. NTX®	*(2,3 g)*	8309	.177	1146	1046	951	860	774	692	615	1490	1241	1026	839	680	544	429	-5.0	-1.4	0	-1.3	-6.0	-14.8	-28.7	219	-5.0	0.6	4.0	4.7	2.0	-4.8	-16.7
SV	222 Rem	50 gr. V-MAX®	*(3,2 g)*	8316	.242	1020	951	884	820	759	700	643	1684	1465	1267	1090	933	793	669	-5.0	-1.1	0	-2.0	-7.7	-17.6	-32.5	203	-5.0	0.9	4.0	4.0	0.3	-7.6	-20.5
B	5.45 x 39mm	60 gr. V-MAX® *(16" Bbl)*	*(3,9 g)*	81247	.285	856	803	752	702	654	608	563	1426	1255	1099	958	832	718	616	-5.0	-0.6	0	-3.7	-12.5	-26.9	-48.1	172	-5.0	1.4	4.0	2.3	-4.5	-16.9	-36.1
SV	223 Rem	35 gr. NTX®	*(2,3 g)*	83266	.177	1219	1116	1017	923	833	748	668	1686	1412	1173	966	788	635	506	-5.0	-1.5	0	-0.9	-4.6	-11.9	-23.6	236	-5.0	0.5	4.0	5.1	3.4	-1.9	-11.6
HI	223 Rem	50 gr. ECX™	*(3,2 g)*	832604	.164	930	834	744	658	578	503	434	1400	1127	896	702	542	411	305	-5.0	-0.7	0	-3.7	-13.1	-29.9	-56.3	171	-5.0	1.3	4.0	2.3	-5.1	-19.9	-44.3
SV	223 Rem	53 gr. V-MAX®	*(3,4 g)*	8025	.290	1056	997	940	885	831	779	729	1916	1708	1519	1345	1187	1043	913	-5.0	-1.3	0	-1.5	-6.2	-14.4	-26.6	218	-5.0	0.7	4.0	4.5	1.8	-4.4	-14.6
CD	223 Rem	55 gr. FTX®	*(3,6 g)*	80270	.175	988	895	806	723	644	569	499	1738	1427	1159	931	738	577	444	-5.0	-1.0	0	-2.8	-10.4	-23.8	-44.9	184	-5.0	1.0	4.0	3.2	-2.4	-13.8	-32.9

Rilevazioni eseguite in canna di 61 cm, se non diversamente specificato.

Descrizione cartuccia						Velocità *(m/sec)*							Energia *(joules)*							Traiettoria *(cm)*							GEE	Traiettoria GEE						
CALIBRO	**PROIETTILE**			Codice #	B.C.	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m		0m	50m	100m	150m	200m	250m	300m
AG	223 Rem	55 gr. HP	*(3,6 g)*	80237	.223	988	914	844	776	712	650	590	1738	1490	1269	1074	902	752	621	-5.0	-1.0	0	-2.4	-8.9	-20.3	-37.4	193	-5.0	1.0	4.0	3.6	-0.9	-10.3	-25.4
C	223 Rem	55 gr. SP	*(3,6 g)*	80255	.235	985	915	848	784	722	663	606	1727	1492	1282	1095	929	783	654	-5.0	-1.0	0	-2.4	-8.8	-19.9	-36.5	194	-5.0	1.0	4.0	3.6	-0.8	-9.9	-24.5
C	223 Rem	55 gr. FMJ-BT	*(3,6 g)*	80275	.243	978	911	847	785	725	667	612	1706	1480	1278	1097	936	794	668	-5.0	-1.0	0	-2.4	-8.8	-19.9	-36.5	194	-5.0	1.0	4.0	3.6	-0.8	-9.9	-24.5
V	223 Rem	55 gr. V-MAX®	*(3,6 g)*	8327	.255	988	923	861	801	744	688	635	1738	1519	1322	1145	986	844	718	-5.0	-1.1	0	-2.3	-8.3	-18.8	-34.5	197	-5.0	0.9	4.0	3.7	-0.3	-8.8	-22.5
B	223 Rem	62 gr. FMJ	*(4,0 g)*	80234	.274	945	887	830	775	723	672	623	1794	1579	1384	1208	1049	906	779	-5.0	-0.9	0	-2.6	-9.3	-20.8	-37.6	190	-5.0	1.1	4.0	3.4	-1.3	-10.8	-25.6
CD	223 Rem	73 gr. FTX®	*(4,7 g)*	80260	.260	850	792	737	683	631	581	533	1711	1485	1283	1102	941	799	673	-5.0	-0.5	0	-4.0	-13.2	-28.7	-51.4	168	-5.0	1.5	4.0	2.0	-5.2	-18.7	-39.4
M	223 Rem	73 gr. ELD® Match	*(4,7 g)*	80269	.398	850	812	775	739	703	669	635	1711	1561	1421	1291	1170	1058	954	-5.0	-0.6	0	-3.4	-11.4	-24.3	-42.7	176	-5.0	1.4	4.0	2.6	-3.4	-14.3	-30.7
B	223 Rem	75 gr. BTHP	*(4,9 g)*	80267	.395	850	812	775	738	702	667	633	1757	1602	1458	1323	1198	1082	975	-5.0	-0.6	0	-3.5	-11.4	-24.3	-42.8	176	-5.0	1.4	4.0	2.5	-3.4	-14.3	-30.8
M	223 Rem	75 gr. BTHP	*(4,9 g)*	8026	.395	850	812	775	738	702	667	633	1757	1602	1458	1323	1198	1082	975	-5.0	-0.6	0	-3.5	-11.4	-24.3	-42.8	176	-5.0	1.4	4.0	2.5	-3.4	-14.3	-30.8
SM	223 Rem	75 gr. BTHP	*(4,9 g)*	80264	.395	893	854	815	777	741	705	670	1938	1771	1615	1469	1333	1207	1090	-5.0	-0.8	0	-2.9	-9.8	-21.2	-37.6	186	-5.0	1.2	4.0	3.1	-1.8	-11.2	-25.6
SF	5.56 NATO	55 gr. CX™ *(20" Bbl)*	*(3,6 g)*	812544	.180	954	865	781	701	626	554	487	1622	1335	1088	876	697	547	423	-5.0	-0.9	0	-3.2	-11.4	-25.8	-48.3	178	-5.0	1.1	4.0	2.8	-3.4	-15.8	-36.3
B	5.56 NATO	62 gr. FMJ *(20" Bbl)*	*(4,0 g)*	81263	.274	933	875	819	764	712	662	613	1748	1537	1346	1174	1019	879	755	-5.0	-0.9	0	-2.8	-9.7	-21.6	-39.0	187	-5.0	1.1	4.0	3.2	-1.7	-11.6	-27.0
SM	5.56 NATO	75 gr. BTHP *(20" Bbl)*	*(4,9 g)*	81264	.355	887	843	801	759	719	680	642	1912	1728	1558	1401	1256	1123	1000	-5.0	-0.8	0	-3.1	-10.4	-22.4	-39.8	183	-5.0	1.2	4.0	2.9	-2.4	-12.4	-27.8
B	5.56 NATO	75 gr. InterLock® HD SBR™ *(20" Bbl)*	*(4,9 g)*	81296	.230	704	645	589	535	484	436	390	1205	1012	843	697	570	461	369	-5.0	0.5	0	-7.5	-23.7	-50.3	-89.8	141	-5.0	2.5	4.0	-1.5	-15.7	-40.3	-77.8
V	224 Valkyrie	60 gr. V-MAX® W/C	*(3,9 g)*	81531	.265	1006	943	883	824	768	714	661	1967	1730	1516	1322	1147	990	850	-5.0	-1.1	0	-2.0	-7.7	-17.5	-32.1	203	-5.0	0.9	4.0	4.0	0.3	-7.5	-20.1
B	224 Valkyrie	75 gr. BTHP	*(4,9 g)*	81532	.395	914	874	835	797	760	724	688	2032	1858	1696	1545	1403	1272	1151	-5.0	-0.9	0	-2.6	-9.1	-19.8	-35.2	191	-5.0	1.1	4.0	3.4	-1.1	-9.8	-23.2
M	224 Valkyrie	88 gr. ELD® Match	*(5,7 g)*	81534	.545	815	788	761	735	709	684	659	1896	1771	1653	1540	1434	1333	1237	-5.0	-0.5	0	-3.7	-12.0	-25.1	-43.5	173	-5.0	1.5	4.0	2.3	-4.0	-15.1	-31.5
SV	22-250 Rem	35 gr. NTX®	*(2,3 g)*	8334	.177	1356	1247	1142	1041	945	854	768	2086	1763	1478	1229	1014	827	668	-5.0	-1.7	0	-0.2	-2.6	-7.8	-16.4	270	-5.0	0.3	4.0	5.8	5.4	2.2	-4.4
V	22-250 Rem	50 gr. V-MAX®	*(3,2 g)*	8336	.242	1158	1084	1013	944	877	813	751	2173	1905	1662	1443	1247	1071	915	-5.0	-1.5	0	-0.9	-4.6	-11.5	-22.1	238	-5.0	0.5	4.0	5.1	3.4	-1.5	-10.1
SV	22-250 Rem	50 gr. V-MAX®	*(3,2 g)*	83366	.242	1219	1143	1070	998	930	864	800	2408	2117	1854	1615	1401	1208	1036	-5.0	-1.6	0	-0.6	-3.6	-9.5	-18.7	254	-5.0	0.4	4.0	5.4	4.4	0.5	-6.7
V	22-250 Rem	55 gr. V-MAX®	*(3,6 g)*	8337	.255	1122	1053	986	921	859	799	741	2242	1975	1733	1513	1315	1137	978	-5.0	-1.4	0	-1.1	-5.2	-12.5	-23.7	231	-5.0	0.6	4.0	4.9	2.8	-2.5	-11.7
V	220 Swift	55 gr. V-MAX®	*(3,6 g)*	8324	.255	1122	1053	986	921	859	799	741	2242	1975	1733	1513	1315	1137	978	-5.0	-1.4	0	-1.1	-5.2	-12.5	-23.7	231	-5.0	0.6	4.0	4.9	2.8	-2.5	-11.7
PH	6mm ARC	103 gr. ELD-X®	*(6,7 g)*	81602	.512	853	824	794	766	738	710	683	2431	2264	2107	1957	1816	1682	1556	-5.0	-0.7	0	-3.2	-10.6	-22.5	-39.2	181	-5.0	1.3	4.0	2.8	-2.6	-12.5	-27.2
B	6mm ARC	105 gr. BTHP	*(6,8 g)*	81604	.530	838	810	782	754	727	701	675	2390	2231	2079	1936	1800	1671	1549	-5.0	-0.6	0	-3.4	-11.1	-23.4	-40.7	178	-5.0	1.4	4.0	2.6	-3.1	-13.4	-28.7
M	6mm ARC	108 gr. ELD® Match	*(7,0 g)*	81608	.536	838	810	782	755	729	702	677	2459	2296	2142	1996	1857	1726	1602	-5.0	-0.6	0	-3.4	-11.1	-23.3	-40.6	178	-5.0	1.4	4.0	2.6	-3.1	-13.3	-28.6
SV	243 Win	58 gr. V-MAX®	*(3,8 g)*	8343	.250	1196	1123	1053	985	919	855	794	2690	2372	2084	1822	1586	1374	1183	-5.0	-1.5	0	-0.7	-3.9	-10.0	-19.5	250	-5.0	0.5	4.0	5.3	4.1	-0.0	-7.5
SV	243 Win	75 gr. V-MAX®	*(4,9 g)*	83433	.330	1091	1039	987	937	888	841	795	2894	2621	2368	2134	1918	1719	1535	-5.0	-1.4	0	-1.2	-5.1	-12.2	-22.7	232	-5.0	0.6	4.0	4.8	2.9	-2.2	-10.7
O	243 Win	80 gr. CX™	*(5,2 g)*	804574	.273	975	916	858	802	748	696	646	2466	2174	1908	1668	1451	1256	1081	-5.0	-1.0	0	-2.3	-8.4	-18.9	-34.5	197	-5.0	1.0	4.0	3.7	-0.4	-8.9	-22.5
CL	243 Win	87 gr. SST®	*(5,6 g)*	80466	.400	853	815	778	742	707	672	639	2053	1875	1708	1553	1408	1274	1149	-5.0	-0.7	0	-3.4	-11.2	-24.0	-42.2	177	-5.0	1.3	4.0	2.6	-3.2	-14.0	-30.2
C	243 Win	87 gr. V-MAX®	*(5,6 g)*	80468	.400	988	946	906	867	828	790	754	2749	2525	2314	2117	1933	1761	1601	-5.0	-1.1	0	-1.9	-7.0	-15.7	-28.3	210	-5.0	0.9	4.0	4.1	1.0	-5.7	-16.3
PH	243 Win	90 gr. ELD-X®	*(5,8 g)*	80462	.410	960	921	882	844	807	771	735	2688	2471	2268	2077	1899	1732	1576	-5.0	-1.1	0	-2.1	-7.6	-17.0	-30.4	203	-5.0	0.9	4.0	3.9	0.4	-7.0	-18.4
SF	243 Win	95 gr. SST®	*(6,2 g)*	80463	.355	971	925	880	836	794	752	712	2901	2633	2384	2154	1940	1743	1561	-5.0	-1.1	0	-2.1	-7.7	-17.2	-31.1	203	-5.0	0.9	4.0	3.9	0.3	-7.2	-19.1
AW	243 Win	100 gr. InterLock® BTSP	*(6,5 g)*	8047	.405	902	864	826	789	753	717	683	2638	2416	2209	2016	1835	1667	1511	-5.0	-0.9	0	-2.7	-9.4	-20.5	-36.2	189	-5.0	1.1	4.0	3.3	-1.4	-10.5	-24.2
SF	6mm Rem	95 gr. SST®	*(6,2 g)*	81663	.355	986	940	895	850	808	766	725	2993	2718	2463	2227	2007	1805	1618	-5.0	-1.1	0	-2.0	-7.3	-16.4	-29.7	206	-5.0	0.9	4.0	4.0	0.7	-6.4	-17.7
V	6mm Creedmoor	87 gr. V-MAX®	*(5,6 g)*	81393	.400	978	937	897	858	820	782	746	2699	2477	2270	2076	1895	1725	1568	-5.0	-1.1	0	-1.9	-7.2	-16.1	-29.1	207	-5.0	0.9	4.0	4.1	0.8	-6.1	-17.1
SF	6mm Creedmoor	90 gr. CX™	*(5,8 g)*	813944	.418	1013	973	934	896	858	822	786	2995	2764	2546	2341	2148	1968	1800	-5.0	-1.2	0	-1.6	-6.3	-14.3	-25.9	218	-5.0	0.8	4.0	4.4	1.7	-4.3	-13.9
PH	6mm Creedmoor	103 gr. ELD-X®	*(6,7 g)*	81392	.512	930	898	868	838	808	779	750	2884	2694	2513	2342	2179	2026	1880	-5.0	-1.0	0	-2.3	-8.0	-17.6	-31.1	200	-5.0	1.0	4.0	3.7	-0.0	-7.6	-19.1
B	6mm Creedmoor	105 gr. BTHP	*(6,8 g)*	81396	.512	902	872	841	812	783	754	726	2769	2584	2409	2242	2084	1935	1794	-5.0	-0.9	0	-2.6	-8.9	-19.2	-33.8	193	-5.0	1.1	4.0	3.4	-0.9	-9.2	-21.8

Rilevazioni eseguite in canna di 61 cm, se non diversamente specificato.

Descrizione cartuccia						Velocità *(m/sec)*							Energia *(joules)*							Traiettoria *(cm)*							GEE	Traiettoria GEE						
CALIBRO	**PROIETTILE**		Codice #	B.C.	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m		0m	50m	100m	150m	200m	250m	300m
M	6mm Creedmoor	108 gr. ELD® Match *(7,0 g)*	81391	.536	902	873	844	816	788	760	734	2849	2666	2493	2329	2172	2024	1883	-5.0	-0.9	0	-2.6	-8.8	-19.0	-33.4	193	-5.0	1.1	4.0	3.4	-0.8	-9.0	-21.4
LEV	25-35 Win	110 gr. FTX® *(7,1 g)*	8277	.340	739	698	658	619	582	545	510	1947	1736	1543	1367	1206	1059	927	-5.0	0.0	0	-5.7	-17.8	-37.1	-64.7	152	-5.0	2.0	4.0	0.3	-9.8	-27.1	-52.7
C	250 Savage	100 gr. InterLock® SP *(6,5 g)*	8132	.350	853	810	768	727	687	648	610	2360	2127	1911	1712	1529	1361	1207	-5.0	-0.6	0	-3.5	-11.7	-25.1	-44.3	175	-5.0	1.4	4.0	2.5	-3.7	-15.1	-32.3
SF	257 Roberts +P	117 gr. SST® *(7,6 g)*	81353	.390	898	858	819	781	743	707	671	3057	2790	2541	2310	2094	1894	1709	-5.0	-0.8	0	-2.8	-9.7	-21.0	-37.2	187	-5.0	1.2	4.0	3.2	-1.7	-11.0	-25.2
SF	25-06 Rem	90 gr. CX™ *(5,8 g)*	814464	.273	1021	960	901	843	788	734	682	3041	2687	2366	2074	1810	1572	1358	-5.0	-1.2	0	-1.9	-7.2	-16.4	-30.3	208	-5.0	0.8	4.0	4.1	0.8	-6.4	-18.3
PH	25-06 Rem	110 gr. ELD-X® *(7,1 g)*	8143	.465	957	922	888	854	821	789	758	3265	3031	2811	2602	2405	2220	2046	-5.0	-1.1	0	-2.1	-7.5	-16.5	-29.5	205	-5.0	0.9	4.0	3.9	0.5	-6.5	-17.5
SF	25-06 Rem	117 gr. SST® *(7,6 g)*	81453	.390	948	907	866	827	788	751	714	3407	3116	2845	2592	2356	2137	1933	-5.0	-1.0	0	-2.3	-8.1	-17.9	-32.1	199	-5.0	1.0	4.0	3.7	-0.1	-7.9	-20.1
AW	25-06 Rem	117 gr. InterLock® BTSP *(7,6 g)*	8144	.391	911	871	832	793	756	719	683	3149	2877	2622	2385	2165	1960	1770	-5.0	-0.9	0	-2.7	-9.2	-20.1	-35.7	190	-5.0	1.1	4.0	3.3	-1.2	-10.1	-23.7
O	257 Wby Mag	90 gr. CX™ *(5,8 g)*	813624	.273	1105	1041	979	919	861	804	750	3560	3160	2795	2462	2160	1887	1640	-5.0	-1.4	0	-1.2	-5.3	-12.7	-23.9	229	-5.0	0.6	4.0	4.8	2.7	-2.7	-11.9
PH	257 Wby Mag	110 gr. ELD-X® *(7,1 g)*	81364	.465	988	952	917	883	850	817	784	3476	3231	2999	2780	2572	2377	2193	-5.0	-1.1	0	-1.8	-6.7	-15.0	-27.0	213	-5.0	0.9	4.0	4.2	1.3	-5.0	-15.0
B	6.5 Grendel	123 gr. ELD® Match *(8,0 g)*	81528	.506	786	758	729	702	675	648	622	2465	2288	2120	1963	1814	1673	1541	-5.0	-0.4	0	-4.2	-13.5	-28.1	-48.6	166	-5.0	1.6	4.0	1.8	-5.5	-18.1	-36.6
C	6.5 Grendel	123 gr. SST® *(8,0 g)*	8152	.506	786	758	729	702	675	648	622	2465	2288	2120	1963	1814	1673	1541	-5.0	-0.4	0	-4.2	-13.5	-28.1	-48.6	166	-5.0	1.6	4.0	1.8	-5.5	-18.1	-36.6
HI	6.5 x 55mm Swedish Mauser	140 gr. ECX™ *(9,1 g)*	814784	.301	774	727	680	636	593	551	511	2719	2395	2100	1834	1594	1378	1185	-5.0	-0.2	0	-5.1	-16.3	-34.5	-60.8	157	-5.0	1.8	4.0	0.9	-8.3	-24.5	-48.8
VM	6.5 x 55mm Swedish Mauser	140 gr. BTHP *(9,1 g)*	85508	.580	792	767	742	718	694	670	647	2849	2671	2501	2339	2185	2039	1900	-5.0	-0.4	0	-4.0	-12.8	-26.7	-46.0	169	-5.0	1.6	4.0	2.0	-4.8	-16.7	-34.0
SF	6.5 x 55mm Swedish Mauser	140 gr. SST® *(9,1 g)*	85507	.520	834	805	776	748	721	694	668	3153	2938	2734	2541	2359	2186	2023	-5.0	-0.6	0	-3.5	-11.3	-23.9	-41.5	177	-5.0	1.4	4.0	2.5	-3.3	-13.9	-29.5
SF	260 Rem	129 gr. SST® *(8,4 g)*	8552	.485	893	861	829	798	768	738	709	3334	3098	2875	2664	2465	2277	2100	-5.0	-0.8	0	-2.7	-9.3	-20.0	-35.3	190	-5.0	1.2	4.0	3.3	-1.3	-10.0	-23.3
M	260 Rem	130 gr. ELD® Match *(8,4 g)*	8553	.554	866	838	811	784	757	732	706	3156	2958	2768	2588	2417	2254	2100	-5.0	-0.8	0	-3.0	-9.9	-21.2	-37.0	185	-5.0	1.2	4.0	3.0	-1.9	-11.2	-25.0
V	6.5 Creedmoor	95 gr. V-MAX® *(6,2 g)*	81481	.365	1006	960	916	872	830	789	748	3114	2839	2582	2343	2121	1915	1724	-5.0	-1.2	0	-1.8	-6.7	-15.3	-27.8	212	-5.0	0.8	4.0	4.2	1.3	-5.3	-15.8
O	6.5 Creedmoor	120 gr. CX™ *(7,8 g)*	814874	.428	892	855	820	785	751	717	685	3091	2844	2611	2394	2190	2000	1822	-5.0	-0.8	0	-2.8	-9.6	-20.8	-36.8	187	-5.0	1.2	4.0	3.2	-1.6	-10.8	-24.8
SF	6.5 Creedmoor	120 gr. CX™ *(7,8 g)*	814904	.428	930	892	856	820	785	751	718	3360	3097	2849	2616	2398	2193	2002	-5.0	-1.0	0	-2.4	-8.4	-18.4	-32.8	196	-5.0	1.0	4.0	3.6	-0.4	-8.4	-20.8
M	6.5 Creedmoor	120 gr. ELD® Match *(7,8 g)*	81491	.486	887	855	824	793	763	733	704	3059	2842	2637	2444	2261	2088	1926	-5.0	-0.8	0	-2.8	-9.5	-20.4	-35.9	188	-5.0	1.2	4.0	3.2	-1.5	-10.4	-23.9
SF	6.5 Creedmoor	129 gr. SST® *(8,4 g)*	81496	.485	899	867	835	804	773	744	714	3380	3141	2915	2702	2501	2311	2132	-5.0	-0.9	0	-2.6	-9.1	-19.6	-34.6	191	-5.0	1.1	4.0	3.4	-1.1	-9.6	-22.6
AW	6.5 Creedmoor	129 gr. InterLock® *(8,4 g)*	81489	.445	860	825	792	759	726	695	664	3088	2847	2619	2406	2206	2019	1844	-5.0	-0.7	0	-3.2	-10.7	-22.8	-40.0	180	-5.0	1.3	4.0	2.8	-2.7	-12.8	-28.0
CI	6.5 Creedmoor	140 gr. InterLock® SP *(9,1 g)*	81502	.465	823	791	759	729	699	669	640	3072	2838	2617	2409	2213	2030	1859	-5.0	-0.5	0	-3.7	-12.0	-25.4	-44.3	173	-5.0	1.5	4.0	2.3	-4.0	-15.4	-32.3
M	6.5 Creedmoor	140 gr. ELD® Match *(9,1 g)*	81500	.646	826	803	780	757	735	713	692	3095	2924	2760	2602	2452	2308	2171	-5.0	-0.6	0	-3.4	-11.1	-23.4	-40.5	177	-5.0	1.4	4.0	2.6	-3.1	-13.4	-28.5
AG	6.5 Creedmoor	140 gr. BTHP *(9,1 g)*	81482	.580	820	794	769	744	720	695	672	3050	2861	2682	2511	2349	2194	2047	-5.0	-0.6	0	-3.6	-11.6	-24.4	-42.2	175	-5.0	1.4	4.0	2.4	-3.6	-14.4	-30.2
PH	6.5 Creedmoor	143 gr. ELD-X® *(9,3 g)*	81499	.623	823	799	775	752	729	707	684	3138	2958	2785	2621	2463	2313	2170	-5.0	-0.6	0	-3.5	-11.3	-23.8	-41.2	176	-5.0	1.4	4.0	2.5	-3.3	-13.8	-29.2
M	6.5 Creedmoor	147 gr. ELD® Match *(9,5 g)*	81501	.697	821	800	779	758	737	717	697	3214	3048	2889	2737	2590	2449	2314	-5.0	-0.6	0	-3.5	-11.2	-23.4	-40.4	177	-5.0	1.4	4.0	2.5	-3.2	-13.4	-28.4
O	6.5 PRC	130 gr. CX™ *(8,4 g)*	81622	.489	907	875	843	812	781	752	722	3464	3222	2993	2777	2573	2380	2198	-5.0	-0.9	0	-2.6	-8.8	-19.1	-33.8	193	-5.0	1.1	4.0	3.4	-0.8	-9.1	-21.8
PH	6.5 PRC	143 gr. ELD-X® *(9,3 g)*	81621	.623	902	877	852	828	803	780	756	3772	3564	3364	3173	2991	2816	2649	-5.0	-0.9	0	-2.5	-8.5	-18.4	-32.3	195	-5.0	1.1	4.0	3.5	-0.5	-8.4	-20.3
M	6.5 PRC	147 gr. ELD® Match *(9,5 g)*	81620	.697	887	865	843	821	799	778	757	3747	3561	3381	3208	3042	2883	2730	-5.0	-0.9	0	-2.6	-8.8	-18.9	-33.0	193	-5.0	1.1	4.0	3.4	-0.8	-8.9	-21.0
C	6.8mm SPC	100 gr. CX™ *(6,5 g)*	834814	.262	777	723	670	619	570	524	479	1958	1692	1454	1242	1054	889	743	-5.0	-0.1	0	-5.3	-17.1	-36.4	-64.6	155	-5.0	1.9	4.0	0.7	-9.1	-26.4	-52.6
B	6.8mm SPC	110 gr. V-MAX® *(16" Bbl)* *(7,1 g)*	83464	.370	785	746	708	670	634	599	565	2196	1982	1784	1602	1434	1279	1138	-5.0	-0.3	0	-4.6	-14.7	-30.8	-53.9	162	-5.0	1.7	4.0	1.4	-6.7	-20.8	-41.9
C	6.8mm SPC	120 gr. SST® *(16" Bbl)* *(7,8 g)*	8347	.400	750	714	680	646	614	582	551	2186	1985	1798	1624	1464	1315	1179	-5.0	-0.1	0	-5.2	-16.3	-33.9	-58.8	156	-5.0	1.9	4.0	0.8	-8.3	-23.9	-46.8
O	270 Win	130 gr. CX™ *(8,4 g)*	805294	.265	914	855	798	743	689	638	589	3522	3081	2682	2323	2002	1715	1460	-5.0	-0.8	0	-3.0	-10.5	-23.2	-41.9	182	-5.0	1.2	4.0	3.0	-2.5	-13.2	-29.9
SF	270 Win	130 gr. CX™ *(8,4 g)*	80524	.403	972	932	892	853	815	778	742	3982	3657	3353	3067	2801	2552	2320	-5.0	-1.1	0	-2.0	-7.4	-16.4	-29.5	206	-5.0	0.9	4.0	4.0	0.6	-6.4	-17.5
SF	270 Win	130 gr. SST® *(8,4 g)*	80543	.460	975	940	905	871	837	804	772	4007	3720	3449	3192	2950	2722	2508	-5.0	-1.1	0	-1.9	-7.0	-15.6	-28.1	210	-5.0	0.9	4.0	4.1	1.0	-5.6	-16.1

Rilevazioni eseguite in canna di 61 cm, se non diversamente specificato.

Descrizione cartuccia					Velocità *(m/sec)*							Energia *(joules)*							Traiettoria *(cm)*							GEE	Traiettoria GEE						
CALIBRO	PROIETTILE		Codice #	B.C.	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m		0m	50m	100m	150m	200m	250m	300m
AW	270 Win	130 gr. InterLock® SP *(8,4 g)*	8053	.462	933	898	864	831	798	766	735	3664	3398	3146	2908	2684	2473	2275	-5.0	-1.0	0	-2.3	-8.2	-17.9	-31.8	199	-5.0	1.0	4.0	3.7	-0.2	-7.9	-19.8
SF	270 Win	140 gr. SST® *(9,1 g)*	80563	.495	942	909	877	846	815	785	755	4024	3751	3493	3248	3016	2796	2589	-5.0	-1.0	0	-2.2	-7.8	-17.0	-30.3	202	-5.0	1.0	4.0	3.8	0.2	-7.0	-18.3
PH	270 Win	145 gr. ELD-X® *(9,4 g)*	80536	.536	905	876	847	819	791	763	736	3850	3605	3371	3149	2937	2737	2547	-5.0	-0.9	0	-2.5	-8.7	-18.8	-33.1	194	-5.0	1.1	4.0	3.5	-0.7	-8.8	-21.1
O	270 WSM	130 gr. CX™ *(8,4 g)*	805574	.403	960	920	880	842	804	768	732	3883	3564	3266	2986	2725	2481	2255	-5.0	-1.1	0	-2.1	-7.7	-17.1	-30.6	203	-5.0	0.9	4.0	3.9	0.3	-7.1	-18.6
PH	270 WSM	145 gr. ELD-X® *(9,4 g)*	80558	.536	945	915	885	856	828	799	772	4195	3932	3682	3444	3217	3002	2798	-5.0	-1.0	0	-2.1	-7.5	-16.6	-29.4	204	-5.0	1.0	4.0	3.9	0.5	-6.6	-17.4
HI	7 x 57mm Mauser	150 gr. ECX™ *(9,7 g)*	815584	.287	800	749	700	653	607	563	520	3112	2729	2382	2070	1790	1539	1315	-5.0	-0.3	0	-4.7	-15.2	-32.3	-57.2	161	-5.0	1.7	4.0	1.3	-7.2	-22.3	-45.2
C	275 Rigby	140 gr. InterLock® SP *(9,1 g)*	8070	.392	817	779	742	706	671	637	603	3027	2753	2499	2262	2042	1839	1652	-5.0	-0.5	0	-4.0	-12.9	-27.2	-47.6	169	-5.0	1.5	4.0	2.0	-4.9	-17.2	-35.6
CL	7mm-08 Rem	120 gr. SST® *(7,8 g)*	80572	.365	815	775	735	697	659	623	588	2585	2334	2102	1888	1691	1509	1343	-5.0	-0.5	0	-4.1	-13.2	-28.0	-49.1	168	-5.0	1.5	4.0	1.9	-5.2	-18.0	-37.1
SF	7mm-08 Rem	139 gr. CX™ *(9,0 g)*	805764	.429	887	851	815	781	747	713	681	3543	3260	2994	2745	2511	2293	2089	-5.0	-0.8	0	-2.9	-9.8	-21.1	-37.2	186	-5.0	1.2	4.0	3.1	-1.8	-11.1	-25.2
SF	7mm-08 Rem	139 gr. SST® *(9,0 g)*	80573	.486	899	867	835	804	774	744	715	3642	3385	3142	2913	2696	2492	2300	-5.0	-0.9	0	-2.6	-9.1	-19.6	-34.6	191	-5.0	1.1	4.0	3.4	-1.1	-9.6	-22.6
AW	7mm-08 Rem	139 gr. InterLock® SP *(9,0 g)*	8057	.392	866	827	788	751	715	679	645	3375	3077	2800	2542	2302	2079	1873	-5.0	-0.7	0	-3.2	-10.8	-23.2	-40.9	180	-5.0	1.3	4.0	2.8	-2.8	-13.2	-28.9
PH	7mm-08 Rem	150 gr. ELD-X® *(9,7 g)*	85578	.574	844	818	792	766	741	716	692	3465	3251	3048	2855	2670	2495	2329	-5.0	-0.7	0	-3.2	-10.7	-22.5	-39.2	180	-5.0	1.3	4.0	2.8	-2.7	-12.5	-27.2
PH	280 Rem	150 gr. ELD-X® *(9,7 g)*	81587	.574	892	864	838	811	785	760	735	3863	3631	3410	3198	2997	2805	2623	-5.0	-0.9	0	-2.6	-9.0	-19.3	-33.9	192	-5.0	1.1	4.0	3.4	-1.0	-9.3	-21.9
PH	280 Ackley Imp	162 gr. ELD-X® *(10,5 g)*	85586	.631	869	844	820	796	773	750	727	3961	3742	3531	3330	3138	2954	2778	-5.0	-0.8	0	-2.9	-9.6	-20.4	-35.6	187	-5.0	1.2	4.0	3.1	-1.6	-10.4	-23.6
HI	7 x 64	150 gr. ECX™ *(9,7 g)*	81579	.287	853	801	750	700	653	607	562	3540	3117	2732	2384	2071	1789	1538	-5.0	-0.6	0	-3.8	-12.6	-27.1	-48.3	171	-5.0	1.4	4.0	2.2	-4.6	-17.1	-36.3
AW	7mm Rem Mag	139 gr. InterLock® SP *(9,0 g)*	80591	.453	960	924	889	855	821	788	755	4152	3848	3561	3290	3035	2795	2569	-5.0	-1.1	0	-2.0	-7.4	-16.5	-29.5	205	-5.0	0.9	4.0	4.0	0.6	-6.5	-17.5
SF	7mm Rem Mag	139 gr. SST® *(9,0 g)*	80593	.486	988	954	920	887	855	824	793	4393	4096	3814	3547	3295	3056	2830	-5.0	-1.2	0	-1.7	-6.6	-14.8	-26.6	214	-5.0	0.8	4.0	4.3	1.4	-4.8	-14.6
O	7mm Rem Mag	150 gr. CX™ *(9,7 g)*	806114	.455	914	880	846	812	779	747	716	4064	3761	3475	3206	2953	2715	2492	-5.0	-0.9	0	-2.5	-8.8	-19.0	-33.7	194	-5.0	1.1	4.0	3.5	-0.8	-9.0	-21.7
AW	7mm Rem Mag	154 gr. InterLock® SP *(10,0 g)*	80590	.433	925	888	852	817	783	749	716	4270	3938	3626	3332	3057	2799	2558	-5.0	-0.9	0	-2.4	-8.5	-18.6	-33.1	195	-5.0	1.1	4.0	3.6	-0.5	-8.6	-21.1
SF	7mm Rem Mag	154 gr. SST® *(10,0 g)*	8061	.525	945	914	884	854	825	796	768	4455	4170	3900	3642	3398	3166	2946	-5.0	-1.0	0	-2.1	-7.6	-16.6	-29.6	204	-5.0	1.0	4.0	3.9	0.4	-6.6	-17.6
SF	7mm Rem Mag	162 gr. SST® *(10,5 g)*	80633	.550	924	895	866	838	811	783	757	4477	4201	3938	3687	3449	3222	3007	-5.0	-1.0	0	-2.3	-8.1	-17.6	-31.1	199	-5.0	1.0	4.0	3.7	-0.1	-7.6	-19.1
PH	7mm Rem Mag	162 gr. ELD-X® *(10,5 g)*	80636	.631	896	871	847	823	799	775	752	4215	3985	3764	3553	3350	3156	2971	-5.0	-0.9	0	-2.5	-8.7	-18.7	-32.8	194	-5.0	1.1	4.0	3.5	-0.7	-8.7	-20.8
O	7mm WSM	150 gr. CX™ *(9,7 g)*	805514	.455	930	895	860	826	793	761	729	4201	3890	3597	3320	3060	2816	2586	-5.0	-1.0	0	-2.3	-8.3	-18.1	-32.2	198	-5.0	1.0	4.0	3.7	-0.3	-8.1	-20.2
PH	7mm WSM	162 gr. ELD-X® *(10,5 g)*	80552	.631	914	889	865	840	816	792	769	4389	4151	3923	3705	3496	3295	3104	-5.0	-0.9	0	-2.3	-8.1	-17.6	-31.0	199	-5.0	1.1	4.0	3.7	-0.1	-7.6	-19.0
O	7mm PRC	160 gr. CX™ *(10,4 g)*	80713	.596	910	883	857	831	806	781	757	4292	4045	3810	3584	3369	3164	2968	-5.0	-0.9	0	-2.4	-8.4	-18.1	-31.8	197	-5.0	1.1	4.0	3.6	-0.4	-8.1	-19.8
PH	7mm PRC	175 gr. ELD-X® *(11,3 g)*	80712	.689	910	887	864	842	820	798	777	4694	4460	4235	4019	3811	3611	3419	-5.0	-0.9	0	-2.3	-8.1	-17.6	-30.9	199	-5.0	1.1	4.0	3.7	-0.1	-7.6	-18.9
M	7mm PRC	180 gr. ELD® Match *(11,7 g)*	80711	.796	899	879	860	841	821	803	784	4716	4511	4313	4121	3936	3757	3584	-5.0	-0.9	0	-2.4	-8.3	-17.8	-31.1	198	-5.0	1.1	4.0	3.6	-0.3	-7.8	-19.1
PH	28 Nosler	162 gr. ELD-X® *(10,5 g)*	8069	.631	968	942	916	891	866	842	818	4916	4656	4407	4168	3939	3719	3508	-5.0	-1.1	0	-1.8	-6.7	-14.9	-26.5	213	-5.0	0.9	4.0	4.2	1.3	-4.9	-14.5
PH	7mm STW	162 gr. ELD-X® *(10,5 g)*	80851	.631	930	904	879	855	830	806	783	4537	4293	4059	3834	3619	3414	3217	-5.0	-1.0	0	-2.2	-7.7	-16.8	-29.6	203	-5.0	1.0	4.0	3.8	0.3	-6.8	-17.6
CD	30 Carbine	110 gr. FTX® *(20" Bbl)* *(7,1 g)*	81030	.178	610	540	475	413	356	304	255	1325	1039	803	609	453	329	232	-5.0	1.7	0	-12.7	-39.8	-86.3	-159.3	126	-5.0	3.7	4.0	-6.7	-31.8	-76.3	-147.3
C	300 Blackout	110 gr. CX™ *(16" Bbl)* *(7,1 g)*	808794	.312	696	653	611	571	531	494	457	1729	1520	1331	1161	1007	869	745	-5.0	0.4	0	-7.0	-21.4	-44.6	-77.9	144	-5.0	2.4	4.0	-1.0	-13.4	-34.6	-65.9
B	300 Blackout	110 gr. V-MAX® *(16" Bbl)* *(7,1 g)*	80873	.290	724	676	630	586	543	502	463	1868	1630	1416	1224	1052	899	763	-5.0	0.2	0	-6.4	-19.9	-41.7	-73.3	148	-5.0	2.2	4.0	-0.4	-11.9	-31.7	-61.3
AG	300 Blackout	125 gr. HP *(16" Bbl)* *(8,1 g)*	80897	.320	663	622	582	544	506	470	436	1780	1566	1372	1197	1038	897	770	-5.0	0.7	0	-7.9	-24.2	-50.0	-86.9	139	-5.0	2.7	4.0	-1.9	-16.2	-40.0	-74.9
C	300 Blackout	135 gr. FTX® *(16" Bbl)* *(8,7 g)*	80881	.274	636	589	544	501	459	419	382	1767	1516	1293	1096	922	770	637	-5.0	1.0	0	-9.4	-28.5	-59.4	-104.1	134	-5.0	3.0	4.0	-3.4	-20.5	-49.4	-92.1
SUB	300 Blackout	190 gr. SUB-X™ *(16" Bbl)* *(12,3 g)*	80877	.437	320	311	303	295	289	—	—	630	595	564	537	513	—	—	-5.0	10.3	0	-37.2	-103.5	—	—	108	-5.0	12.3	4.0	-31.5	-95.9	—	—
B	300 Blackout	208 gr. A-MAX® *(16" Bbl)* *(13,5 g)*	80891	.648	311	297	284	271	259	247	235	651	596	545	497	452	410	371	-5.0	11.4	0	-41.7	-116.8	-228.4	-380.4	108	-5.0	13.4	4.0	-35.7	-108.8	-218.4	-368.4
LEV	30-30 Win	140 gr. MonoFlex® *(9,1 g)*	82736	.295	770	721	674	629	585	543	503	2687	2360	2063	1795	1555	1339	1146	-5.0	-0.1	0	-5.3	-16.7	-35.4	-62.3	156	-5.0	1.9	4.0	0.7	-8.7	-25.4	-50.3
AW	30-30 Win	150 gr. RN *(9,7 g)*	80801	.186	728	655	585	519	457	399	345	2579	2084	1663	1309	1016	774	579	-5.0	0.4	0	-7.6	-24.3	-52.8	-96.7	141	-5.0	2.4	4.0	-1.6	-16.3	-42.8	-84.7
LEV	30-30 Win	160 gr. FTX® *(10,4 g)*	82730	.330	732	689	648	609	570	533	497	2774	2464	2180	1922	1687	1474	1283	-5.0	0.1	0	-5.9	-18.5	-38.6	-67.3	151	-5.0	2.1	4.0	0.1	-10.5	-28.6	-55.3

Rilevazioni eseguite in canna di 61 cm, se non diversamente specificato.

Descrizione cartuccia						Velocità *(m/sec)*							Energia *(joules)*							Traiettoria *(cm)*							GEE	Traiettoria GEE						
CALIBRO	**PROIETTILE**		Codice #	B.C.	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m		0m	50m	100m	150m	200m	250m	300m
SUB	30-30 Win	175 gr. SUB-X™ *(11,3 g)*	80809	.300	320	307	296	286	278	—	—	581	534	496	465	437	—	—	-5.0	10.7	0	-38.9	-108.9	—	—	107	-5.0	12.4	3.7	-33.7	-101.9	—	—
SF	300 Savage	150 gr. SST® *(9,7 g)*	82221	.370	835	795	755	717	679	643	607	3390	3069	2771	2496	2241	2007	1791	-5.0	-0.6	0	-3.7	-12.3	-26.1	-45.9	172	-5.0	1.4	4.0	2.3	-4.3	-16.1	-33.9
LEV	308 Marlin Express	160 gr. FTX® *(10,4 g)*	82733	.395	811	773	737	701	667	633	600	3408	3101	2815	2550	2304	2076	1865	-5.0	-0.4	0	-4.1	-13.1	-27.7	-48.4	168	-5.0	1.6	4.0	1.9	-5.1	-17.7	-36.4
HI	308 Win	125 gr. ECX™ *(8,1 g)*	808684	.181	948	860	777	697	622	552	485	3640	2997	2443	1970	1569	1232	953	-5.0	-0.8	0	-3.2	-11.6	-26.2	-48.9	177	-5.0	1.2	4.0	2.8	-3.6	-16.2	-36.9
CL	308 Win	125 gr. SST® *(8,1 g)*	80866	.305	815	767	720	675	631	588	547	2693	2383	2100	1843	1611	1401	1213	-5.0	-0.4	0	-4.3	-14.0	-29.9	-52.9	165	-5.0	1.6	4.0	1.7	-6.0	-19.9	-40.9
HI	308 Win	150 gr. ECX™ *(9,7 g)*	809484	.223	853	786	721	659	600	544	490	3540	3002	2528	2113	1750	1437	1168	-5.0	-0.5	0	-4.2	-14.1	-30.8	-55.8	165	-5.0	1.5	4.0	1.8	-6.1	-20.8	-43.8
O	308 Win	150 gr. CX™ *(9,7 g)*	80982	.418	850	814	779	744	710	677	645	3515	3221	2947	2690	2450	2227	2019	-5.0	-0.6	0	-3.4	-11.2	-23.9	-42.0	177	-5.0	1.4	4.0	2.6	-3.2	-13.9	-30.0
SF	308 Win	150 gr. CX™ *(9,7 g)*	80944	.418	881	844	808	772	738	704	671	3771	3461	3171	2899	2645	2408	2187	-5.0	-0.8	0	-3.0	-10.1	-21.7	-38.3	184	-5.0	1.2	4.0	3.0	-2.1	-11.7	-26.3
SF	308 Win	150 gr. SST® *(9,7 g)*	80933	.415	914	876	839	803	767	732	698	4064	3733	3422	3132	2860	2606	2370	-5.0	-0.9	0	-2.6	-9.0	-19.5	-34.7	192	-5.0	1.1	4.0	3.4	-1.0	-9.5	-22.7
AW	308 Win	150 gr. InterLock® SP *(9,7 g)*	8090	.349	860	816	773	732	692	653	615	3591	3236	2907	2605	2326	2071	1837	-5.0	-0.7	0	-3.4	-11.5	-24.6	-43.5	176	-5.0	1.3	4.0	2.6	-3.5	-14.6	-31.5
C	308 Win	150 gr. SST® *(9,7 g)*	8093	.415	860	823	787	752	717	684	651	3591	3290	3009	2746	2501	2272	2060	-5.0	-0.7	0	-3.3	-10.9	-23.3	-40.9	179	-5.0	1.3	4.0	2.7	-2.9	-13.3	-28.9
CD	308 Win	155 gr. FTX® *(10,0 g)*	80920	.313	849	801	754	708	664	622	581	3619	3220	2854	2520	2217	1942	1693	-5.0	-0.6	0	-3.7	-12.4	-26.6	-47.1	172	-5.0	1.4	4.0	2.3	-4.4	-16.6	-35.1
B	308 Win	155 gr. A-MAX® *(10,0 g)*	80927	.435	869	833	799	765	732	700	668	3790	3488	3205	2939	2690	2458	2240	-5.0	-0.7	0	-3.1	-10.4	-22.3	-39.2	182	-5.0	1.3	4.0	2.9	-2.4	-12.3	-27.2
AG	308 Win	155 gr. BTHP *(10,0 g)*	80967	.405	823	786	750	715	681	648	615	3402	3104	2827	2569	2329	2106	1899	-5.0	-0.5	0	-3.8	-12.5	-26.4	-46.2	171	-5.0	1.5	4.0	2.2	-4.5	-16.4	-34.2
HI	308 Win	165 gr. ECX™ *(10,7 g)*	809914	.251	792	735	679	626	575	526	479	3358	2887	2467	2095	1767	1479	1227	-5.0	-0.2	0	-5.1	-16.5	-35.3	-63.0	157	-5.0	1.8	4.0	0.9	-8.5	-25.3	-51.0
AW	308 Win	165 gr. InterLock® SP *(10,7 g)*	80904	.435	823	789	755	722	690	659	628	3621	3326	3049	2790	2548	2322	2111	-5.0	-0.5	0	-3.8	-12.2	-25.9	-45.1	172	-5.0	1.5	4.0	2.2	-4.2	-15.9	-33.1
O	308 Win	165 gr. CX™ *(10,7 g)*	809864	.440	796	762	730	698	667	636	607	3384	3107	2847	2604	2377	2166	1968	-5.0	-0.4	0	-4.2	-13.5	-28.2	-49.1	166	-5.0	1.6	4.0	1.8	-5.5	-18.2	-37.1
SF	308 Win	165 gr. SST® *(10,7 g)*	80983	.447	866	831	798	765	733	701	670	4006	3695	3402	3128	2870	2628	2402	-5.0	-0.7	0	-3.1	-10.5	-22.3	-39.2	182	-5.0	1.3	4.0	2.9	-2.5	-12.3	-27.2
SF	308 Win	165 gr. CX™ *(10,7 g)*	80990	.440	838	804	770	738	706	674	644	3756	3456	3174	2910	2662	2431	2215	-5.0	-0.6	0	-3.5	-11.6	-24.5	-42.9	175	-5.0	1.4	4.0	2.5	-3.6	-14.5	-30.9
M	308 Win	168 gr. BTHP *(10,9 g)*	8097	.450	823	790	757	726	695	664	634	3687	3396	3123	2866	2626	2401	2191	-5.0	-0.5	0	-3.7	-12.1	-25.6	-44.7	172	-5.0	1.5	4.0	2.3	-4.1	-15.6	-32.7
M	308 Win	168 gr. ELD® Match *(10,9 g)*	80966	.523	823	794	766	739	712	685	659	3687	3436	3197	2972	2758	2556	2366	-5.0	-0.6	0	-3.6	-11.7	-24.7	-42.9	174	-5.0	1.4	4.0	2.4	-3.7	-14.7	-30.9
SM	308 Win	168 gr. ELD® Match *(10,9 g)*	80963	.523	866	836	807	779	751	724	697	4079	3807	3549	3304	3072	2853	2645	-5.0	-0.7	0	-3.0	-10.1	-21.5	-37.6	184	-5.0	1.3	4.0	3.0	-2.1	-11.5	-25.6
B	308 Win	168 gr. A-MAX® *(10,9 g)*	80971	.475	823	792	761	731	701	672	644	3687	3411	3151	2906	2675	2459	2256	-5.0	-0.5	0	-3.7	-12.0	-25.3	-44.0	173	-5.0	1.5	4.0	2.3	-4.0	-15.3	-32.0
M	308 Win	178 gr. BTHP *(11,5 g)*	8105	.530	792	765	738	711	685	659	634	3622	3375	3140	2917	2707	2508	2321	-5.0	-0.4	0	-4.1	-13.1	-27.2	-47.1	168	-5.0	1.6	4.0	1.9	-5.1	-17.2	-35.1
PH	308 Win	178 gr. ELD-X® *(11,5 g)*	80994	.552	792	766	740	714	689	665	640	3622	3384	3158	2943	2740	2547	2364	-5.0	-0.4	0	-4.1	-12.9	-27.0	-46.6	168	-5.0	1.6	4.0	1.9	-4.9	-17.0	-34.6
CI	308 Win	180 gr. InterLock® SP *(11,7 g)*	80993	.425	792	758	725	692	660	628	598	3663	3353	3062	2791	2539	2304	2085	-5.0	-0.4	0	-4.3	-13.7	-28.8	-50.1	165	-5.0	1.6	4.0	1.7	-5.7	-18.8	-38.1
CI	308 Win	220 gr. InterLock® RN *(14,3 g)*	8107	.300	704	659	615	573	532	493	455	3534	3094	2696	2338	2017	1730	1474	-5.0	0.3	0	-6.8	-21.1	-44.1	-77.2	145	-5.0	2.3	4.0	-0.8	-13.1	-34.1	-65.2
C	30-40 Krag	180 gr. InterLock® SP *(11,7 g)*	81202	.425	741	708	675	644	613	583	554	3200	2920	2660	2417	2191	1982	1788	-5.0	-0.0	0	-5.3	-16.6	-34.4	-59.4	155	-5.0	2.0	4.0	0.7	-8.6	-24.4	-47.4
SF	30 TC	150 gr. SST® *(9,7 g)*	81004	.415	914	876	839	803	767	732	698	4064	3733	3422	3132	2860	2606	2370	-5.0	-0.9	0	-2.6	-9.0	-19.5	-34.7	192	-5.0	1.1	4.0	3.4	-1.0	-9.5	-22.7
CL	30-06 Springfield	125 gr. SST® *(8,1 g)*	81066	.305	823	774	727	681	637	595	553	2743	2429	2142	1881	1645	1432	1240	-5.0	-0.5	0	-4.2	-13.7	-29.2	-51.7	166	-5.0	1.5	4.0	1.8	-5.7	-19.2	-39.7
HI	30-06 Springfield	150 gr. ECX™ *(9,7 g)*	811284	.223	884	815	749	686	625	568	513	3798	3229	2727	2286	1900	1566	1278	-5.0	-0.6	0	-3.7	-12.7	-27.9	-50.8	171	-5.0	1.4	4.0	2.3	-4.7	-17.9	-38.8
O	30-06 Springfield	150 gr. CX™ *(9,7 g)*	81129	.418	899	862	825	789	754	720	687	3930	3609	3309	3028	2765	2520	2291	-5.0	-0.8	0	-2.8	-9.4	-20.5	-36.2	188	-5.0	1.2	4.0	3.2	-1.4	-10.5	-24.2
SF	30-06 Springfield	150 gr. CX™ *(9,7 g)*	81124	.223	936	865	796	731	668	608	551	4256	3634	3083	2597	2171	1799	1478	-5.0	-0.9	0	-3.0	-10.6	-23.8	-43.5	182	-5.0	1.1	4.0	3.0	-2.6	-13.8	-31.5
SF	30-06 Springfield	150 gr. SST® *(9,7 g)*	81093	.415	939	900	862	825	789	754	719	4284	3939	3615	3311	3027	2762	2515	-5.0	-1.0	0	-2.3	-8.2	-18.1	-32.3	198	-5.0	1.0	4.0	3.7	-0.2	-8.1	-20.3
AW	30-06 Springfield	150 gr. InterLock® SP *(9,7 g)*	8108	.338	887	841	797	753	711	670	630	3824	3439	3084	2757	2457	2182	1931	-5.0	-0.8	0	-3.1	-10.5	-22.8	-40.6	182	-5.0	1.2	4.0	2.9	-2.5	-12.8	-28.6
HI	30-06 Springfield	165 gr. ECX™ *(10,7 g)*	811614	.251	841	782	724	669	616	565	516	3784	3266	2804	2392	2028	1707	1425	-5.0	-0.5	0	-4.2	-13.9	-30.0	-53.9	166	-5.0	1.5	4.0	1.8	-5.9	-20.0	-41.9
SF	30-06 Springfield	165 gr. SST® *(10,7 g)*	81153	.447	902	867	833	799	766	734	702	4352	4020	3707	3413	3137	2878	2636	-5.0	-0.9	0	-2.7	-9.2	-19.9	-35.1	190	-5.0	1.1	4.0	3.3	-1.2	-9.9	-23.1
SF	30-06 Springfield	165 gr. CX™ *(10,7 g)*	81169	.440	896	861	826	792	758	726	694	4293	3960	3646	3352	3075	2816	2574	-5.0	-0.8	0	-2.8	-9.4	-20.4	-35.9	189	-5.0	1.2	4.0	3.2	-1.4	-10.4	-23.9
VM	30-06 Springfield	168 gr. ELD® Match *(10,9 g)*	81171	.523	826	797	769	742	715	688	662	3714	3461	3222	2995	2780	2577	2385	-5.0	-0.6	0	-3.6	-11.6	-24.4	-42.5	175	-5.0	1.4	4.0	2.4	-3.6	-14.4	-30.5

Rilevazioni eseguite in canna di 61 cm, se non diversamente specificato.

Descrizione cartuccia					Velocità *(m/sec)*							Energia *(joules)*							Traiettoria *(cm)*							GEE	Traiettoria GEE						
CALIBRO	PROIETTILE		Codice #	B.C.	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m		0m	50m	100m	150m	200m	250m	300m
PH	30-06 Springfield	178 gr. ELD-X® *(11,5 g)*	81174	.552	838	811	784	758	732	706	681	4052	3792	3545	3310	3087	2875	2675	-5.0	-0.6	0	-3.4	-11.0	-23.2	-40.3	178	-5.0	1.4	4.0	2.6	-3.0	-13.2	-28.3
O	30-06 Springfield	180 gr. CX™ *(11,7 g)*	811864	.469	792	761	731	701	672	643	615	3663	3381	3115	2866	2631	2412	2206	-5.0	-0.4	0	-4.2	-13.4	-28.1	-48.6	166	-5.0	1.6	4.0	1.8	-5.4	-18.1	-36.6
AW	30-06 Springfield	180 gr. InterLock® SP *(11,7 g)*	81084	.425	823	788	754	720	687	655	624	3950	3621	3313	3024	2755	2505	2272	-5.0	-0.5	0	-3.8	-12.3	-26.0	-45.5	172	-5.0	1.5	4.0	2.2	-4.3	-16.0	-33.5
CI	30-06 Springfield	180 gr. InterLock® SP *(11,7 g)*	81182	.425	797	763	729	696	664	632	602	3705	3392	3099	2826	2571	2333	2113	-5.0	-0.4	0	-4.2	-13.5	-28.4	-49.4	166	-5.0	1.6	4.0	1.8	-5.5	-18.4	-37.4
SF	30-06 Springfield	180 gr. SST® *(11,7 g)*	81183	.480	860	828	796	766	736	706	678	4309	3996	3700	3421	3158	2910	2678	-5.0	-0.7	0	-3.2	-10.5	-22.4	-39.2	181	-5.0	1.3	4.0	2.8	-2.5	-12.4	-27.2
CI	30-06 Springfield	220 gr. InterLock® RN *(14,3 g)*	8114	.300	721	675	631	588	546	506	468	3704	3247	2834	2462	2127	1828	1561	-5.0	0.2	0	-6.4	-19.9	-41.6	-72.9	148	-5.0	2.2	4.0	-0.4	-11.9	-31.6	-60.9
PH	300 RSAUM	178 gr. ELD-X® *(11,5 g)*	82144	.552	899	871	843	815	788	762	736	4663	4373	4097	3834	3584	3346	3120	-5.0	-0.9	0	-2.6	-8.8	-19.0	-33.5	193	-5.0	1.1	4.0	3.4	-0.8	-9.0	-21.5
SF	300 RCM	150 gr. SST® *(9,7 g)*	82231	.415	1009	969	929	891	853	816	780	4947	4561	4198	3857	3537	3238	2957	-5.0	-1.2	0	-1.6	-6.4	-14.5	-26.3	216	-5.0	0.8	4.0	4.4	1.6	-4.5	-14.3
PH	300 RCM	178 gr. ELD-X® *(11,5 g)*	82224	.552	884	856	828	801	774	748	722	4506	4224	3955	3699	3456	3225	3006	-5.0	-0.8	0	-2.8	-9.3	-20.0	-35.1	189	-5.0	1.2	4.0	3.2	-1.3	-10.0	-23.1
AW	300 WSM	165 gr. InterLock® *(10,7 g)*	82204	.435	954	917	880	845	810	776	742	4866	4494	4144	3815	3506	3215	2944	-5.0	-1.0	0	-2.1	-7.7	-17.0	-30.4	203	-5.0	1.0	4.0	3.9	0.3	-7.0	-18.4
O	300 WSM	180 gr. CX™ *(11,7 g)*	822034	.469	884	851	818	787	755	725	695	4557	4222	3906	3609	3328	3064	2816	-5.0	-0.8	0	-2.9	-9.7	-20.8	-36.6	187	-5.0	1.2	4.0	3.1	-1.7	-10.8	-24.6
PH	300 WSM	200 gr. ELD-X® *(13,0 g)*	82208	.597	860	834	809	784	759	735	712	4788	4507	4238	3981	3736	3503	3281	-5.0	-0.7	0	-3.0	-10.0	-21.3	-37.1	184	-5.0	1.3	4.0	3.0	-2.0	-11.3	-25.1
AW	300 Win Mag	150 gr. InterLock® SP *(9,7 g)*	8204	.349	998	951	905	859	816	773	731	4843	4394	3977	3590	3232	2902	2598	-5.0	-1.1	0	-1.9	-7.0	-15.9	-28.9	209	-5.0	0.9	4.0	4.1	1.0	-5.9	-16.9
HI	300 Win Mag	165 gr. ECX™ *(10,7 g)*	820384	.251	991	925	862	801	743	686	632	5247	4577	3974	3433	2949	2518	2136	-5.0	-1.1	0	-2.2	-8.3	-18.8	-34.6	197	-5.0	0.9	4.0	3.8	-0.3	-8.8	-22.6
SF	300 Win Mag	165 gr. CX™ *(10,7 g)*	820264	.440	994	956	919	883	848	813	779	5279	4887	4517	4169	3841	3533	3244	-5.0	-1.2	0	-1.7	-6.6	-14.9	-27.0	214	-5.0	0.8	4.0	4.3	1.4	-4.9	-15.0
M	300 Win Mag	178 gr. ELD® Match *(11,5 g)*	82043	.547	902	873	845	817	790	763	737	4695	4401	4121	3854	3601	3360	3131	-5.0	-0.9	0	-2.5	-8.8	-18.9	-33.2	194	-5.0	1.1	4.0	3.5	-0.8	-8.9	-21.2
PH	300 Win Mag	178 gr. ELD-X® *(11,5 g)*	82041	.552	902	874	846	818	791	764	738	4695	4403	4125	3861	3609	3370	3143	-5.0	-0.9	0	-2.5	-8.7	-18.9	-33.2	194	-5.0	1.1	4.0	3.5	-0.7	-8.9	-21.2
O	300 Win Mag	180 gr. CX™ *(11,7 g)*	821974	.469	902	869	836	804	772	741	711	4748	4402	4076	3768	3478	3205	2948	-5.0	-0.9	0	-2.6	-9.1	-19.6	-34.6	191	-5.0	1.1	4.0	3.4	-1.1	-9.6	-22.6
AW	300 Win Mag	180 gr. InterLock® SP *(11,7 g)*	82044	.425	902	865	829	794	759	725	692	4748	4367	4010	3676	3363	3070	2797	-5.0	-0.9	0	-2.7	-9.3	-20.2	-35.7	190	-5.0	1.1	4.0	3.3	-1.3	-10.2	-23.7
CI	300 Win Mag	180 gr. InterLock® SP *(11,7 g)*	8206	.425	902	865	829	794	759	725	692	4748	4367	4010	3676	3363	3070	2797	-5.0	-0.9	0	-2.7	-9.3	-20.2	-35.7	190	-5.0	1.1	4.0	3.3	-1.3	-10.2	-23.7
SF	300 Win Mag	180 gr. SST® *(11,7 g)*	82193	.480	954	920	887	855	823	791	761	5309	4940	4591	4260	3948	3654	3376	-5.0	-1.1	0	-2.1	-7.5	-16.5	-29.5	205	-5.0	0.9	4.0	3.9	0.5	-6.5	-17.5
M	300 Win Mag	195 gr. ELD® Match *(12,6 g)*	82180	.584	893	866	840	814	788	763	739	5040	4742	4458	4187	3928	3681	3447	-5.0	-0.9	0	-2.6	-8.9	-19.2	-33.6	192	-5.0	1.1	4.0	3.4	-0.9	-9.2	-21.6
PH	300 Win Mag	200 gr. ELD-X® *(13,0 g)*	82002	.597	872	846	820	795	771	746	723	4925	4637	4362	4100	3849	3611	3383	-5.0	-0.8	0	-2.9	-9.6	-20.5	-35.7	187	-5.0	1.2	4.0	3.1	-1.6	-10.5	-23.7
O	300 Wby Mag	180 gr. CX™ *(11,7 g)*	822124	.469	945	911	877	844	811	780	748	5207	4836	4485	4153	3840	3545	3267	-5.0	-1.0	0	-2.2	-7.8	-17.1	-30.5	202	-5.0	1.0	4.0	3.8	0.2	-7.1	-18.5
PH	300 Wby Mag	200 gr. ELD-X® *(13,0 g)*	82213	.597	902	876	850	824	799	774	750	5275	4972	4681	4404	4139	3887	3646	-5.0	-0.9	0	-2.5	-8.6	-18.5	-32.6	195	-5.0	1.1	4.0	3.5	-0.6	-8.5	-20.6
O	300 PRC	190 gr. CX™ *(12,3 g)*	82164	.575	914	887	860	833	807	781	755	5148	4842	4551	4272	4007	3754	3514	-5.0	-0.9	0	-2.4	-8.3	-18.0	-31.7	197	-5.0	1.1	4.0	3.6	-0.3	-8.0	-19.7
PH	300 PRC	212 gr. ELD-X® *(13,7 g)*	82166	.663	872	848	825	803	780	758	737	5220	4945	4681	4427	4184	3952	3729	-5.0	-0.8	0	-2.8	-9.4	-20.0	-34.9	188	-5.0	1.2	4.0	3.2	-1.4	-10.0	-22.9
M	300 PRC	225 gr. ELD® Match *(14,6 g)*	82162	.777	856	837	817	798	779	760	742	5348	5105	4870	4644	4425	4214	4011	-5.0	-0.7	0	-2.9	-9.7	-20.5	-35.6	186	-5.0	1.3	4.0	3.1	-1.7	-10.5	-23.6
O	300 Rem Ultra Mag	180 gr. CX™ *(11,7 g)*	82084	.469	975	940	906	872	839	807	775	5549	5158	4789	4440	4110	3799	3506	-5.0	-1.1	0	-1.9	-7.0	-15.5	-27.9	210	-5.0	0.9	4.0	4.1	1.0	-5.5	-15.9
PH	300 Rem Ultra Mag	220 gr. ELD-X® *(14,3 g)*	8209	.654	887	863	840	816	794	771	749	5608	5311	5026	4752	4490	4238	3998	-5.0	-0.9	0	-2.6	-8.9	-19.1	-33.4	192	-5.0	1.1	4.0	3.4	-0.9	-9.1	-21.4
PH	30-378 Wby Mag	220 gr. ELD-X® *(14,3 g)*	82214	.650	922	898	873	850	826	803	780	6060	5743	5437	5145	4864	4595	4337	-5.0	-1.0	0	-2.2	-7.9	-17.1	-30.1	201	-5.0	1.0	4.0	3.8	0.1	-7.1	-18.1
B	7.62 x 39mm	123 gr. SST® *(20" Bbl)* *(8,0 g)*	80784	.260	716	664	613	564	518	473	430	2045	1755	1498	1269	1068	892	739	-5.0	0.3	0	-6.8	-21.4	-45.1	-79.8	145	-5.0	2.3	4.0	-0.8	-13.4	-35.1	-67.8
AG	7.62 x 39mm	123 gr. HP Match *(20" Bbl)* *(8,0 g)*	80786	.272	716	666	617	571	526	483	442	2045	1767	1519	1298	1102	929	777	-5.0	0.3	0	-6.7	-21.0	-44.1	-77.8	145	-5.0	2.3	4.0	-0.7	-13.0	-34.1	-65.8
SUB	7.62 x 39mm	255 gr. SUB-X™ *(20" Bbl)* *(16,5 g)*	80787	.365	320	296	273	251	229	—	—	846	724	615	519	435	—	—	-5.0	11.5	0	-44.6	-128.2	—	—	107	-5.0	13.5	4.0	-38.6	-120.2	—	—
C	303 British	150 gr. InterLock® SP *(9,7 g)*	8225	.361	818	777	737	698	660	624	588	3255	2937	2642	2371	2120	1890	1680	-5.0	-0.5	0	-4.0	-13.1	-27.8	-48.8	168	-5.0	1.5	4.0	2.0	-5.1	-17.8	-36.8
LEV	32 Win Special	165 gr. FTX® *(10,7 g)*	82732	.310	735	690	646	604	563	524	486	2885	2543	2232	1951	1697	1469	1264	-5.0	0.1	0	-6.0	-18.7	-39.1	-68.5	150	-5.0	2.1	4.0	0.0	-10.7	-29.1	-56.5
HI	8 x 57 JS *(IS)*	180 gr. ECX™ *(11,7 g)*	822974	.257	792	736	682	630	580	531	486	3663	3161	2712	2312	1959	1648	1375	-5.0	-0.2	0	-5.1	-16.3	-34.9	-62.1	157	-5.0	1.8	4.0	0.9	-8.3	-24.9	-50.1
CI	8 x 57 JS *(IS)*	195 gr. InterLock® SP *(12,6 g)*	82291	.410	783	748	713	679	647	615	583	3874	3532	3214	2917	2642	2386	2150	-5.0	-0.3	0	-4.5	-14.4	-30.1	-52.3	163	-5.0	1.7	4.0	1.5	-6.4	-20.1	-40.3
VM	8 x 57 JS *(IS)*	196 gr. BTHP *(12,7 g)*	82298	.525	762	735	708	682	656	631	606	3688	3429	3184	2952	2733	2527	2332	-5.0	-0.2	0	-4.7	-14.6	-30.3	-52.1	161	-5.0	1.8	4.0	1.3	-6.6	-20.3	-40.1

Rilevazioni eseguite in canna di 61 cm, se non diversamente specificato.

Descrizione cartuccia						Velocità *(m/sec)*							Energia *(joules)*							Traiettoria *(cm)*							GEE	Traiettoria GEE						
CALIBRO	PROIETTILE		Codice #	B.C.	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m		0m	50m	100m	150m	200m	250m	300m
LEV	338 Marlin Express	200 gr. FTX® *(13,0 g)*	82240	.430	782	748	715	683	652	621	591	3961	3627	3315	3023	2751	2498	2263	-5.0	-0.3	0	-4.5	-14.2	-29.8	-51.7	163	-5.0	1.7	4.0	1.5	-6.2	-19.8	-39.7
SF	338 RCM	225 gr. SST® *(14,6 g)*	82236	.515	838	809	780	752	724	697	670	5122	4771	4438	4122	3824	3542	3276	-5.0	-0.6	0	-3.4	-11.1	-23.6	-41.0	177	-5.0	1.4	4.0	2.6	-3.1	-13.6	-29.0
SF	338 Win Mag	200 gr. SST® *(13,0 g)*	82223	.455	924	889	854	821	788	756	724	5528	5117	4730	4366	4023	3700	3398	-5.0	-0.9	0	-2.4	-8.5	-18.5	-32.8	196	-5.0	1.1	4.0	3.6	-0.5	-8.5	-20.8
SF	338 Win Mag	225 gr. SST® *(14,6 g)*	82233	.515	866	836	807	778	750	722	695	5463	5093	4743	4411	4096	3799	3518	-5.0	-0.7	0	-3.0	-10.1	-21.6	-37.7	184	-5.0	1.3	4.0	3.0	-2.1	-11.6	-25.7
O	338 Win Mag	225 gr. CX™ *(14,6 g)*	823394	.490	853	822	792	762	733	704	676	5310	4931	4572	4233	3913	3612	3329	-5.0	-0.7	0	-3.2	-10.7	-22.7	-39.7	180	-5.0	1.3	4.0	2.8	-2.7	-12.7	-27.7
PH	338 Win Mag	230 gr. ELD-X® *(14,9 g)*	82222	.616	856	832	807	783	759	736	713	5467	5155	4856	4571	4298	4038	3790	-5.0	-0.7	0	-3.0	-10.1	-21.4	-37.2	184	-5.0	1.3	4.0	3.0	-2.1	-11.4	-25.2
M	338 Lapua Mag	250 gr. BTHP *(16,2 g)*	8230	.670	872	849	826	804	781	760	738	6156	5835	5526	5230	4946	4674	4413	-5.0	-0.8	0	-2.8	-9.4	-20.0	-34.9	189	-5.0	1.2	4.0	3.2	-1.4	-10.0	-22.9
PH	338 Lapua Mag	270 gr. ELD-X® *(17,5 g)*	82313	.757	853	833	813	794	774	755	736	6372	6075	5787	5511	5244	4987	4739	-5.0	-0.7	0	-3.0	-9.8	-20.8	-36.1	185	-5.0	1.3	4.0	3.0	-1.8	-10.8	-24.1
M	338 Lapua Mag	285 gr. ELD® Match *(18,5 g)*	82300	.829	837	818	800	783	765	748	730	6465	6186	5917	5656	5404	5160	4925	-5.0	-0.7	0	-3.2	-10.3	-21.7	-37.4	182	-5.0	1.3	4.0	2.8	-2.3	-11.7	-25.4
LEV	348 Win	200 gr. FTX® *(13,0 g)*	82738	.320	780	735	692	649	608	569	530	3946	3503	3099	2731	2397	2095	1822	-5.0	-0.2	0	-4.9	-15.6	-33.0	-58.0	159	-5.0	1.8	4.0	1.1	-7.6	-23.0	-46.0
C	350 Legend	165 gr. FTX® *(10,7 g)*	81197	.250	671	618	567	519	473	428	387	2404	2041	1720	1439	1194	981	799	-5.0	0.7	0	-8.4	-25.9	-54.4	-96.2	138	-5.0	2.7	4.0	-2.4	-17.9	-44.4	-84.2
AW	350 Legend	170 gr. InterLock® SP *(11,0 g)*	81196	.215	671	609	551	496	444	394	348	2477	2046	1674	1355	1084	856	666	-5.0	0.8	0	-8.9	-27.8	-59.2	-106.4	136	-5.0	2.8	4.0	-2.9	-19.8	-49.2	-94.4
SUB	350 Legend	250 gr. SUB-X™ *(16,2 g)*	81198	.265	320	287	256	227	—	—	—	830	668	531	416	—	—	—	-5.0	12.4	0	-50.0	—	—	—	107	-5.0	14.4	4.0	-44.0	—	—	—
LEV	35 Rem	200 gr. FTX® *(13,0 g)*	82735	.300	678	634	591	550	510	471	434	2981	2603	2263	1957	1683	1439	1223	-5.0	0.6	0	-7.6	-23.3	-48.5	-84.7	141	-5.0	2.6	4.0	-1.6	-15.3	-38.5	-72.7
SF	35 Whelen	200 gr. InterLock® SP *(13,0 g)*	81193	.282	887	832	779	728	678	631	584	5098	4488	3934	3433	2982	2577	2214	-5.0	-0.7	0	-3.3	-11.3	-24.6	-44.0	178	-5.0	1.3	4.0	2.7	-3.3	-14.6	-32.0
C	358 Win	200 gr. InterLock® SP *(13,0 g)*	91318	.282	754	704	656	609	564	521	480	3688	3215	2789	2407	2065	1761	1492	-5.0	-0.0	0	-5.7	-18.0	-38.0	-67.0	152	-5.0	2.0	4.0	0.3	-10.0	-28.0	-55.0
DG	9.3 x 74R	286 gr. InterLock® SP-RP *(18,5 g)*	82304	.400	719	685	651	618	586	555	525	4795	4346	3929	3542	3185	2856	2553	-5.0	0.1	0	-5.9	-18.2	-37.7	-65.1	151	-5.0	2.1	4.0	0.1	-10.2	-27.7	-53.1
HI	9.3 x 62mm	250 gr. ECX™ *(16,2 g)*	823084	.315	754	709	666	624	583	544	506	4610	4078	3593	3153	2754	2395	2072	-5.0	-0.1	0	-5.5	-17.3	-36.3	-63.6	154	-5.0	1.9	4.0	0.5	-9.3	-26.3	-51.6
DG	9.3 x 62mm	286 gr. InterLock® SP-RP *(18,5 g)*	82303	.400	719	685	651	618	586	555	525	4795	4346	3929	3542	3185	2856	2553	-5.0	0.1	0	-5.9	-18.2	-37.7	-65.1	151	-5.0	2.1	4.0	0.1	-10.2	-27.7	-53.1
CI	9.3 x 62mm	286 gr. InterLock® SP *(18,5 g)*	82302	.400	722	687	654	621	589	558	527	4832	4380	3960	3571	3212	2881	2575	-5.0	0.1	0	-5.8	-18.0	-37.3	-64.5	151	-5.0	2.1	4.0	0.2	-10.0	-27.3	-52.5
DG	376 Steyr	225 gr. InterLock® SP-RP *(14,6 g)*	8234	.320	792	747	703	660	619	579	540	4579	4069	3603	3178	2792	2442	2126	-5.0	-0.3	0	-4.7	-15.0	-31.7	-55.7	161	-5.0	1.7	4.0	1.3	-7.0	-21.7	-43.7
DG	376 Steyr	270 gr. InterLock® SP-RP *(17,5 g)*	8237	.380	792	754	717	680	645	610	577	5495	4976	4495	4049	3638	3258	2910	-5.0	-0.3	0	-4.4	-14.2	-29.8	-52.0	164	-5.0	1.7	4.0	1.6	-6.2	-19.8	-40.0
O	375 H&H Mag	250 gr. CX™ *(16,2 g)*	823314	.403	823	786	750	715	680	647	614	5486	5005	4556	4138	3749	3388	3054	-5.0	-0.5	0	-3.8	-12.5	-26.5	-46.3	171	-5.0	1.5	4.0	2.2	-4.5	-16.5	-34.3
DG	375 H&H Mag	270 gr. InterLock® SP-RP SPF *(17,5 g)*	8508	.380	853	813	774	736	699	663	628	6372	5790	5248	4745	4279	3849	3451	-5.0	-0.6	0	-3.4	-11.4	-24.4	-43.0	176	-5.0	1.4	4.0	2.6	-3.4	-14.4	-31.0
DG	375 H&H Mag	300 gr. DGS® *(19,4 g)*	82322	.275	771	719	669	621	574	530	487	5781	5028	4352	3746	3206	2726	2303	-5.0	-0.1	0	-5.4	-17.1	-36.3	-64.2	155	-5.0	1.9	4.0	0.6	-9.1	-26.3	-52.2
DG	375 H&H Mag	300 gr. DGX® Bonded *(19,4 g)*	82334	.275	771	719	669	621	574	530	487	5781	5028	4352	3746	3206	2726	2303	-5.0	-0.1	0	-5.4	-17.1	-36.3	-64.2	155	-5.0	1.9	4.0	0.6	-9.1	-26.3	-52.2
O	375 Ruger	250 gr. CX™ *(16,2 g)*	823374	.403	853	816	779	743	708	673	640	5900	5391	4915	4471	4058	3674	3318	-5.0	-0.7	0	-3.4	-11.2	-24.0	-42.1	177	-5.0	1.3	4.0	2.6	-3.2	-14.0	-30.1
DG	375 Ruger	270 gr. InterLock® SP-RP *(17,5 g)*	8231	.380	866	825	786	748	710	674	638	6556	5960	5406	4891	4414	3973	3566	-5.0	-0.7	0	-3.3	-10.9	-23.5	-41.4	179	-5.0	1.3	4.0	2.7	-2.9	-13.5	-29.4
DG	375 Ruger	300 gr. DGX® Bonded *(19,4 g)*	82336	.275	811	757	706	656	608	562	518	6390	5576	4842	4183	3594	3070	2605	-5.0	-0.4	0	-4.6	-14.9	-31.8	-56.5	162	-5.0	1.6	4.0	1.4	-6.9	-21.8	-44.5
DG	375 Ruger	300 gr. DGS® *(19,4 g)*	8232	.275	811	757	706	656	608	562	518	6390	5576	4842	4183	3594	3070	2605	-5.0	-0.4	0	-4.6	-14.9	-31.8	-56.5	162	-5.0	1.6	4.0	1.4	-6.9	-21.8	-44.5
DG	450-400 Nitro Express 3"	400 gr. DGX® Bonded *(25,9 g)*	82432	.325	625	586	548	511	476	442	409	5060	4446	3889	3386	2933	2527	2165	-5.0	1.1	0	-9.3	-27.9	-57.5	-99.6	134	-5.0	3.1	4.0	-3.3	-19.9	-47.5	-87.6
DG	450-400 Nitro Express 3"	400 gr. DGS® *(25,9 g)*	8242	.325	625	586	548	511	476	442	409	5060	4446	3889	3386	2933	2527	2165	-5.0	1.1	0	-9.3	-27.9	-57.5	-99.6	134	-5.0	3.1	4.0	-3.3	-19.9	-47.5	-87.6
C	405 Win	300 gr. InterLock® SP *(19,4 g)*	8241	.250	671	618	567	519	473	428	387	4371	3711	3128	2617	2171	1784	1452	-5.0	0.7	0	-8.4	-25.9	-54.4	-96.2	138	-5.0	2.7	4.0	-2.4	-17.9	-44.4	-84.2
DG	416 Ruger	400 gr. DGX® Bonded *(25,9 g)*	82667	.319	732	688	646	605	565	527	490	6936	6134	5404	4741	4141	3600	3114	-5.0	0.1	0	-6.0	-18.7	-39.1	-68.3	150	-5.0	2.1	4.0	0.0	-10.7	-29.1	-56.3
DG	416 Ruger	400 gr. DGS® *(25,9 g)*	82666	.319	732	688	646	605	565	527	490	6936	6134	5404	4741	4141	3600	3114	-5.0	0.1	0	-6.0	-18.7	-39.1	-68.3	150	-5.0	2.1	4.0	0.0	-10.7	-29.1	-56.3
DG	416 Rem Mag	400 gr. DGX® Bonded *(25,9 g)*	82672	.319	732	688	646	605	565	527	490	6936	6134	5404	4741	4141	3600	3114	-5.0	0.1	0	-6.0	-18.7	-39.1	-68.3	150	-5.0	2.1	4.0	0.0	-10.7	-29.1	-56.3
DG	416 Rem Mag	400 gr. DGS® *(25,9 g)*	82674	.319	732	688	646	605	565	527	490	6936	6134	5404	4741	4141	3600	3114	-5.0	0.1	0	-6.0	-18.7	-39.1	-68.3	150	-5.0	2.1	4.0	0.0	-10.7	-29.1	-56.3
DG	416 Rigby	400 gr. DGX® Bonded *(25,9 g)*	82661	.319	736	692	650	609	569	531	494	7023	6213	5476	4806	4199	3652	3160	-5.0	0.1	0	-5.9	-18.4	-38.4	-67.2	151	-5.0	2.1	4.0	0.1	-10.4	-28.4	-55.2
DG	416 Rigby	400 gr. DGS® *(25,9 g)*	8265	.319	736	692	650	609	569	531	494	7023	6213	5476	4806	4199	3652	3160	-5.0	0.1	0	-5.9	-18.4	-38.4	-67.2	151	-5.0	2.1	4.0	0.1	-10.4	-28.4	-55.2

Rilevazioni eseguite in canna di 61 cm, se non diversamente specificato.

Descrizione cartuccia					Velocità *(m/sec)*							Energia *(joules)*							Traiettoria *(cm)*							GEE	Traiettoria GEE						
CALIBRO	**PROIETTILE**		Codice #	B.C.	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m		0m	50m	100m	150m	200m	250m	300m
DG	404 Jeffery	400 gr. DGX® Bonded *(25,9 g)*	82381	.325	701	659	619	580	542	505	470	6370	5633	4962	4353	3802	3305	2858	-5.0	0.3	0	-6.7	-20.8	-43.2	-75.3	145	-5.0	2.3	4.0	-0.7	-12.8	-33.2	-63.3
DG	404 Jeffery	400 gr. DGS® *(25,9 g)*	8239	.325	701	659	619	580	542	505	470	6370	5633	4962	4353	3802	3305	2858	-5.0	0.3	0	-6.7	-20.8	-43.2	-75.3	145	-5.0	2.3	4.0	-0.7	-12.8	-33.2	-63.3
SF	444 Marlin	265 gr. InterLock® FP *(17,2 g)*	82453	.189	732	659	590	525	463	406	352	4595	3726	2987	2363	1843	1414	1064	-5.0	0.3	0	-7.4	-23.8	-51.6	-94.3	142	-5.0	2.3	4.0	-1.4	-15.8	-41.6	-82.3
LEV	444 Marlin	265 gr. FTX® *(17,2 g)*	82744	.225	709	648	591	536	484	434	387	4312	3610	2996	2465	2008	1617	1286	-5.0	0.4	0	-7.5	-23.5	-50.1	-89.7	142	-5.0	2.4	4.0	-1.5	-15.5	-40.1	-77.7
AW	450 Bushmaster	245 gr. InterLock® *(15,9 g)*	82242	.165	671	591	517	448	384	325	271	3570	2777	2125	1595	1171	838	581	-5.0	1.0	0	-10.3	-32.8	-72.0	-134.4	132	-5.0	3.0	4.0	-4.3	-24.8	-62.0	-122.4
C	450 Bushmaster	250 gr. FTX® *(20" Bbl)* *(16,2 g)*	82244	.210	671	608	549	492	439	388	341	3643	2995	2437	1962	1559	1222	943	-5.0	0.8	0	-9.0	-28.2	-60.1	-108.3	135	-5.0	2.8	4.0	-3.0	-20.2	-50.1	-96.3
B	450 Bushmaster	250 gr. FTX® *(20" Bbl)* *(16,2 g)*	82246	.210	671	608	549	492	439	388	341	3643	2995	2437	1962	1559	1222	943	-5.0	0.8	0	-9.0	-28.2	-60.1	-108.3	135	-5.0	2.8	4.0	-3.0	-20.2	-50.1	-96.3
SUB	450 Bushmaster	395 gr. SUB-X™ *(20" Bbl)* *(25,6 g)*	82247	.300	320	307	296	286	—	—	—	1311	1206	1121	1049	—	—	—	-5.0	10.7	0	-38.9	—	—	—	107	-5.0	12.4	3.7	-33.7	—	—	—
LEV	45-70 Govt	250 gr. MonoFlex® *(16,2 g)*	82743	.182	640	570	504	442	384	330	281	3319	2632	2058	1584	1196	885	638	-5.0	1.3	0	-11.0	-34.6	-74.9	-137.5	130	-5.0	3.3	4.0	-5.0	-26.6	-64.9	-125.5
LEV	45-70 Govt	325 gr. FTX® *(21,1 g)*	82747	.230	610	555	504	454	408	364	322	3914	3248	2671	2175	1751	1392	1092	-5.0	1.5	0	-11.2	-34.3	-72.2	-128.6	129	-5.0	3.5	4.0	-5.2	-26.3	-62.2	-116.6
SUB	45-70 Govt	410 gr. SUB-X™ *(26,6 g)*	82742	.285	328	313	300	290	—	—	—	1429	1301	1199	1115	—	—	—	-5.0	10.2	0	-37.6	—	—	—	107	-5.0	11.9	3.5	-32.6	—	—	—
LEV	450 Marlin	325 gr. FTX® *(21,1 g)*	82750	.230	678	621	566	513	463	416	371	4844	4056	3368	2772	2259	1821	1449	-5.0	0.7	0	-8.4	-26.1	-55.3	-98.7	138	-5.0	2.7	4.0	-2.4	-18.1	-45.3	-86.7
DG	450 Nitro Express 3¼"	480 gr. DGX® Bonded *(31,1 g)*	8257	.285	655	610	565	523	482	443	405	6679	5779	4972	4253	3615	3052	2557	-5.0	0.8	0	-8.5	-26.0	-54.0	-94.6	137	-5.0	2.8	4.0	-2.5	-18.0	-44.0	-82.6
DG	450 Nitro Express 3¼"	480 gr. DGS® *(31,1 g)*	8256	.285	655	610	565	523	482	443	405	6679	5779	4972	4253	3615	3052	2557	-5.0	0.8	0	-8.5	-26.0	-54.0	-94.6	137	-5.0	2.8	4.0	-2.5	-18.0	-44.0	-82.6
DG	458 Win Mag	500 gr. DGX® Bonded SPF *(32,4 g)*	85834	.295	652	608	566	524	485	447	411	6893	5992	5182	4456	3810	3237	2731	-5.0	0.8	0	-8.5	-25.9	-53.8	-94.0	137	-5.0	2.8	4.0	-2.5	-17.9	-43.8	-82.0
DG	458 Win Mag	500 gr. DGS® SPF *(32,4 g)*	8585	.295	652	608	566	524	485	447	411	6893	5992	5182	4456	3810	3237	2731	-5.0	0.8	0	-8.5	-25.9	-53.8	-94.0	137	-5.0	2.8	4.0	-2.5	-17.9	-43.8	-82.0
DG	458 Lott	500 gr. DGX® Bonded *(32,4 g)*	82614	.295	701	655	611	568	527	487	449	7962	6953	6042	5224	4492	3840	3261	-5.0	0.4	0	-6.9	-21.5	-44.9	-78.7	144	-5.0	2.4	4.0	-0.9	-13.5	-34.9	-66.7
DG	458 Lott	500 gr. DGS® *(32,4 g)*	8262	.295	701	655	611	568	527	487	449	7962	6953	6042	5224	4492	3840	3261	-5.0	0.4	0	-6.9	-21.5	-44.9	-78.7	144	-5.0	2.4	4.0	-0.9	-13.5	-34.9	-66.7
DG	470 Nitro Express	500 gr. DGX® Bonded *(32,4 g)*	82631	.290	655	610	567	525	485	446	409	6958	6035	5207	4467	3809	3227	2714	-5.0	0.8	0	-8.4	-25.8	-53.6	-93.7	137	-5.0	2.8	4.0	-2.4	-17.8	-43.6	-81.7
DG	470 Nitro Express	500 gr. DGS® *(32,4 g)*	8264	.290	655	610	567	525	485	446	409	6958	6035	5207	4467	3809	3227	2714	-5.0	0.8	0	-8.4	-25.8	-53.6	-93.7	137	-5.0	2.8	4.0	-2.4	-17.8	-43.6	-81.7
DG	500 Nitro Express 3"	570 gr. DGX® Bonded *(36,9 g)*	82689	.295	646	602	560	519	480	442	406	7712	6699	5790	4976	4251	3609	3042	-5.0	0.9	0	-8.7	-26.6	-55.1	-96.2	136	-5.0	2.9	4.0	-2.7	-18.6	-45.1	-84.2
DG	500 Nitro Express 3"	570 gr. DGS® *(36,9 g)*	8269	.295	646	602	560	519	480	442	406	7712	6699	5790	4976	4251	3609	3042	-5.0	0.9	0	-8.7	-26.6	-55.1	-96.2	136	-5.0	2.9	4.0	-2.7	-18.6	-45.1	-84.2
M	50 BMG	750 gr. A-MAX® *(36" Bbl)* *(48,6 g)*	8270	1.050	858	843	829	815	800	786	772	17891	17287	16698	16125	15566	15022	14492	-5.0	-0.8	0	-2.8	-9.3	-19.6	-33.9	189	-5.0	1.2	4.0	3.2	-1.3	-9.6	-21.9

Rilevazioni eseguite in canna di 61 cm, se non diversamente specificato.

Frontier® Balistiche

Descrizione cartuccia					Velocity *(m/sec)*							Energy *(joules)*							Trajectory Tables *(cm)*							GEE	GEE Trajectory						
CALIBRO	**PROIETTILE**		Codice #	B.C.	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m	0m	50m	100m	150m	200m	250m	300m		0m	50m	100m	150m	200m	250m	300m
223 Rem	55 gr. FMJ *(24" Bbl)*	*(3,6 g)*	FR100	.243	988	920	855	793	733	675	619	1738	1509	1304	1120	956	811	683	-5.0	-1.0	0	-2.3	-8.5	-19.3	-35.5	196	-5.0	1.0	4.0	3.7	-0.5	-9.3	-23.5
223 Rem	68 gr. BTHP Match *(24" Bbl)*	*(4,4 g)*	FR160	.355	902	858	815	773	733	693	654	1794	1623	1464	1318	1182	1058	943	-5.0	-0.8	0	-2.9	-9.8	-21.4	-38.0	186	-5.0	1.2	4.0	3.1	-1.8	-11.4	-26.0
5.56 NATO	55 gr. FMJ *(XM193)* *(20" Bbl)*	*(3,6 g)*	FR200	.243	988	920	855	793	733	675	619	1738	1509	1304	1120	956	811	683	-5.0	-1.0	0	-2.3	-8.5	-19.3	-35.5	196	-5.0	1.0	4.0	3.7	-0.5	-9.3	-23.5
5.56 NATO	68 gr. BTHP Match *(20" Bbl)*	*(4,4 g)*	FR310	.355	902	858	815	773	733	693	654	1794	1623	1464	1318	1182	1058	943	-5.0	-0.8	0	-2.9	-9.8	-21.4	-38.0	186	-5.0	1.2	4.0	3.1	-1.8	-11.4	-26.0
5.56 NATO	75 gr. BTHP Match *(20" Bbl)*	*(4,9 g)*	FR320	.355	872	828	786	745	705	667	629	1847	1668	1503	1350	1209	1080	961	-5.0	-0.7	0	-3.3	-10.9	-23.5	-41.7	179	-5.0	1.3	4.0	2.7	-2.9	-13.5	-29.7
6.5 Grendel	123 gr. FMJ	*(8,0 g)*	FR700	.420	786	752	718	685	653	621	591	2465	2253	2055	1870	1698	1538	1390	-5.0	-0.3	0	-4.4	-14.1	-29.5	-51.3	164	-5.0	1.7	4.0	1.6	-6.1	-19.5	-39.3
300 Blackout	125 gr. FMJ *(16" Bbl)*	*(8,1 g)*	FR400	.250	663	611	560	512	466	422	381	1780	1510	1272	1063	881	723	588	-5.0	0.8	0	-8.6	-26.6	-55.9	-99.0	182	-5.0	6.0	10.4	7.0	-5.8	-29.9	-67.7

Caratteristiche balistiche dei proiettili per avancarica

Descrizione del proiettile per avancarica			Velocity (m/sec)						Energy (joules)						Trajectory Tables (cm)					
DESCRIZIONE	Proiettile WT.	Codice #	0m	50m	100m	150m	200m	250m	0m	50m	100m	150m	200m	250m	0m	50m	100m	150m	200m	250m
45 Cal. SST®-ML™ Low Drag Sabot	200 gr. (13,0 g)	67132	709	657	608	561	516	475	3255	2797	2393	2038	1728	1461	-5.0	2.9	4.9	0	-13.1	-35.6
50 Cal. SST®-ML™ Lock-N-Load® Speed Sabot®	250 gr. (16,2 g)	67270	686	622	562	507	456	410	3810	3136	2562	2080	1682	1363	-5.0	3.8	5.9	0	-16.2	-44.7
50 Cal. SST®-ML™ Low Drag Sabot	250 gr. (16,2 g)	67273	686	622	562	507	456	410	3810	3136	2562	2080	1682	1363	-5.0	3.8	5.9	0	-16.2	-44.7
50 Cal. MonoFlex® High Speed Low Drag Sabot	250 gr. (16,2 g)	67274	686	622	562	507	456	410	3810	3136	2562	2080	1682	1363	-5.0	3.8	5.9	0	-16.2	-44.7
50 Cal. Bore Driver® FTX®	290 gr. (18,8 g)	67713	585	497	422	362	321	295	3216	2325	1672	1231	970	816	-5.0	8.6	11.7	0	-31.9	-88.4
50 Cal. SST®-ML™ Lock-N-Load® Speed Sabot®	300 gr. (19,4 g)	67271	649	597	548	502	459	420	4097	3467	2920	2449	2049	1716	-5.0	4.2	6.4	0	-16.7	-45.3
50 Cal. SST®-ML™ Low Drag Sabot	300 gr. (19,4 g)	67263	649	597	548	502	459	420	4097	3467	2920	2449	2049	1716	-5.0	4.2	6.4	0	-16.7	-45.3
50 Cal. Bore Driver® ELD-X®	340 gr. (22,0 g)	67714	564	526	490	457	426	398	3505	3050	2650	2301	1998	1741	-5.0	6.2	8.4	0	-20.7	-55.1

Dati ottenuti in carabina T/C Omega ad avancarica in linea con carica di 150 gr, se non diversamente indicato. Azzerate la vostra carabina 75 mm alto a 100 yard per avere una finestra di tiro di 150 mm a 200 yard, con carica di 3 pellet o 150 gr.

Caratteristiche balistiche delle palle Slug

Descrizione della palla Slug			Velocity (m/sec)						Energy (joules)						Trajectory Tables (cm)					
DESCRIZIONE DELLA CARTUCCIA	**PROIETTILE**	Codice #	0m	25m	50m	75m	100m	125m	0m	25m	50m	75m	100m	125m	0m	25m	50m	75m	100m	125m
12 GA 2¾" (12/70) **SST® Shotgun Slug**	**300 gr.** (19,4 g) **SST®**	8623	610		548		490		3612		2914		2338		-5.0		5.9		8.3	
12 GA 2¾" (12/70) **Superformance Shotgun Slug**	**300 gr.** (19,4 g) **MonoFlex®**	86236	594		525		462		3434		2680		2079		-5.0		6.9		9.5	
12 GA 2¾" (20/70) **Custom Lite® Shotgun Slug**	**300 gr.** (19,4 g) **FTX®**	86230	480		429		386		2240		1792		1445		-5.0		11.6		14.4	
12 GA 2¾" (12/70) **American Whitetail® Shotgun Slug**	**325 gr.** (21,1 g) **InterLock®**	86271	556		498		445		3256		2611		2090		-5.0		2.6		0.0	
12 GA 2¾" (12/70) **American Whitetail® Rifled Slug**	**1 oz.** (28,4 g) **Rifled Slug**	86234	488	417	361	322	296	278	3376	2464	1845	1471	1244	1093	-5.0	0.7	2.9	0	-8.8	-24.9
12 GA 2¾" (12/70) **American Gunner® Reduced Recoil™**	**1 oz.** (28,4 g) **Rifled Slug**	86231	396	346	312	289	271	257	2226	1693	1382	1185	1043	934	-5.0	2.3	4.4	0	-11.7	-32
20 GA 2¾" (20/70) **SST® Shotgun Slug**	**250 gr.** (16,2 g) **SST®**	86232	549		491		439		2438		1955		1564		-5.0		8.1		10.7	
20 GA 2¾" (20/70) **Custom Lite® Shotgun Slug**	**250 gr.** (16,2 g) **FTX®**	86233	488		438		395		1927		1557		1265		-5.0		10.9		13.7	

Prestazioni delle cartucce per fucile a canna liscia

DESCRIZIONE DELLA CARTUCCIA	MISURA DEL PIOMBO	Lunghezza cartuccia	Codice #	Velocità (m/sec) Volata
12 GA 2¾" (12/70) **Varmint Express®**	**1 oz.** (28 g) **#4** (6,1 mm) **Buckshot**	2¾" (70 mm)	86243	404
12 GA 2¾" (12/70) **Critical Defense®**	**1⅛ oz.** (42,5 g) **00 Buckshot** (8,4 mm)	2¾" (70 mm)	86240	488
12 GA 2¾" (12/70) **American Gunner® Reduced Recoil™**	**1⅛ oz.** (42,5 g) **00 Buckshot** (8,38 mm)	2¾" (70 mm)	86274	411
12 GA 2¾" (12/70) **Hornady BLACK®**	**1⅛ oz.** (42,5 g) **00 Buckshot** (8,4 mm)	2¾" (70 mm)	86249	488

DESCRIZIONE DELLA CARTUCCIA	MISURA DEL PIOMBO	Lunghezza cartuccia	Codice #	Velocità (m/sec) Volata
12 GA 3" (12/76) **Heavy Magnum® Coyote**	**1⅛ oz.** (42,5 g) **BB** (4,6 mm)	3" (76 mm)	86222	396
12 GA 3" (12/76) **Heavy Magnum® Coyote**	**1⅛ oz.** (42,5 g) **00 Buckshot** (8,4mm)	3" (76 mm)	86224	396
410 (65 mm) **Critical Defense® Triple Defense®**	**115 gr.** (7,5 g) **FTX® Slug + 2 x 65 gr.** (4,2 g) **Round Balls** (35 Cal./ 8,89 mm)	2½" (65 mm)	86238	219

Le prestazioni delle cartucce per fucile a canna liscia calibro 12 sono state ottenute con una canna test a standard Saami di 760 mm. Le prestazioni del calibro 20 sono state ottenute con una canna test a standard Saami di 660 mm.

I marchi registrati di Hornady manufacturing company includono:

366 AP™
Accurate, Deadly, Dependable®
A-MAX®
American Gunner®
American Whitetail®
AMP®
AP™
A-Tip®
Auto Charge®
Barrier™
Bore Driver® FTX®
Cam Lock™
Close Quarters™
Cowboy™
Critical Defense®
Critical Duty®
Custom Grade™
Custom™
Custom™ International
Custom Lite®
CX™
Dangerous Game™
DGS®
DGX®
ELD® Match
ELD-X®
FlexLock®
Flex Tip®
FPB®
Frontier®
FTX®
Full Boar®
GMX®
Great Plains®
HAP®
Heat Shield®
Heavy Magnum®
Hornady Action Pistol™
Hornady BLACK®
Hornady®
Hornady Security®
Hot Tub®
InterBond®
InterLock®
Iron Press®
Key Lock™ Safe
LEVERevolution®
Light Magnum®
LNL®
L-N-L®
L-N-L® Speed Sabot®
Lock-N-Load®
Lock-N-Load® Classic™
Lock-N-Load® Speed Sabot®
Low Drag™
Mach 2®
Match™
Micro Just™
ML™
MonoFlex®
New Dimension™
NTX®
One Shot®
Outfitter®
Positive Priming™ System
Powder Through™ Expanders
PPS™
Precision Hunter®
PTX™
Rapid® Safe
Rapid Rack®
Reduced Recoil™
Sonic Cleaner™
Speed Kills®
Speed Sabot®
SST®
SST® ML™
Steel Match®
SUB-X®
Super Explosive™
Superformance®
Superformance® International
Super Shock Tip™
Sure-Loc™
SX®
TAP®
TAP® FPD™
Team Hornady®
TriPoint™
Triple Defense®
Ultra-Low Drag™
Unique™
Universal Bullet Feeder™
Varmint Express®
Varmint™
Versatite®
V-MAX®
VX™
XTP®
XTP® Mag™
Zip Spindle™
Zombie Max®

Linee di produzione per pistola:

AG American Gunner™ | CD Critical Defense® | CDL Critical Defense® Lite | DUTY Critical Duty® | C Custom™ | HH Handgun Hunter™ | LEV LEVERevolution® | SUB Subsonic

Prestazioni balistiche per pistola

Descrizione cartuccia						Velocità *(m/sec)*			Energia *(joules)*		
CALIBRO	PROIETTILE			Codice	Lunghezza di Canna	0m	50m	100m	0m	50m	100m
CD	22 WMR	45 gr. FTX®	*(2,9 g)*	83200	1 7/8 V"	305	280	261	136	115	99
CD	25 Auto	35 gr. FTX®	*(2,3 g)*	90014	2"	274	243	218	85	67	54
C	25 Auto	35 gr. XTP®	*(2,3 g)*	90012	2"	274	248	226	85	69	58
CD	32 Auto	60 gr. FTX®	*(3,9 g)*	90063	4"	305	266	239	181	138	111
C	32 Auto	60 gr. XTP®	*(3,9 g)*	90062	4"	305	276	254	180	148	125
CD	32 H&R Mag	80gr. FTX®	*(5,2 g)*	90060	4"	351	317	294	319	260	224
CD	30 Super Carry	100 gr. FTX®	*(6,5 g)*	90050	4"	381	331	300	470	355	291
CD	327 Federal Mag	80 gr. FTX®	*(5,2 g)*	90061	4"	450	389	343	523	392	304
AG	380 Auto	90 gr. XTP®	*(5,8 g)*	90104	4"	305	278	258	271	225	194
CD	380 Auto	90 gr. FTX®	*(5,8 g)*	90080	4"	305	278	258	271	225	194
CDL	9mm Luger	100 gr. FTX®	*(6,5 g)*	90240	4"	343	306	281	381	304	256
AG	9mm Luger	115 gr. XTP®	*(7,5 g)*	90244	4"	352	316	292	462	373	317
CD	9mm Luger	115 gr. FTX®	*(7,5 g)*	90250	4"	346	312	289	446	363	312
HH	9mm Luger +P	115 gr. MonoFlex®	*(7,5 g)*	90281	4"	335	304	282	418	344	297
DUTY	9mm Luger +P	124 gr. FlexLock®	*(8,0 g)*	90216	4"	358	327	304	515	429	373
AG	9mm Luger +P	124 gr. XTP®	*(8,0 g)*	90224	4"	358	325	301	515	424	365
C	9mm Luger	124 gr. XTP®	*(8,0 g)*	90242	4"	338	313	294	460	393	348
DUTY	9mm Luger	135 gr. FlexLock®	*(8,7 g)*	90236	4"	308	293	280	415	374	343
DUTY	9mm Luger +P	135 gr. FlexLock®	*(8,7 g)*	90226	4"	338	316	300	500	438	392
C	9mm Luger	147 gr. XTP®	*(9,5 g)*	90282	4"	297	285	274	420	386	358
SUB	9mm Luger	147 gr. XTP®	*(9,5 g)*	90287	4"	297	285	274	420	386	358
DUTY	357 Sig	135 gr. FlexLock®	*(8,7 g)*	91296	4"	373	339	314	610	503	433
C	357 Sig	147 gr. XTP®	*(9,5 g)*	9131	4"	373	345	323	664	567	498
CD	38 Special	110 gr. FTX®	*(7,1 g)*	90310	4" V	366	316	286	390	292	239
CDL	38 Special	90 gr. FTX®	*(5,8 g)*	90300	4"	308	286	269	338	292	258
CD	38 Special +P	110 gr. FTX®	*(7,1 g)*	90311	4" V	332	304	283	393	328	285
AG	38 Special	125 gr. XTP®	*(8,1 g)*	90324	4" V	274	261	249	305	275	251
C	38 Special	158 gr. XTP®	*(10,2 g)*	90362	4" V	244	236	229	305	285	268
CD	357 Magnum	125 gr. FTX®	*(8,1 g)*	90500	8" V	457	400	354	846	648	510
AG	357 Magnum	125 gr. XTP®	*(8,1 g)*	90504	8" V	457	400	355	846	649	511
HH	357 Magnum	130 gr. MonoFlex®	*(8,4 g)*	9052	8" V	381	335	305	611	472	391
DUTY	357 Magnum	135 gr. FlexLock®	*(8,7 g)*	90511	8" V	389	351	322	660	537	456
LEV	357 Magnum	140 gr. FTX®	*(9,1 g)*	92755	8" V	439	390	352	875	691	561
C	357 Magnum	158 gr. XTP®	*(10,2 g)*	90562	8" V	381	350	327	743	628	546
CD	9 x 18mm Makarov	95 gr. FTX®	*(6,2 g)*	91000	4"	305	278	258	286	239	205
HH	40 S&W	135 gr. MonoFlex®	*(8,7 g)*	91361	4"	344	301	274	518	396	327

Descrizione cartuccia						Velocità *(m/sec)*			Energia *(joules)*		
CALIBRO	PROIETTILE			Codice	Lunghezza di Canna	0m	50m	100m	0m	50m	100m
C	40 S&W	155 gr. XTP®	*(10,0 g)*	9132	4"	360	323	298	649	525	446
CD	40 S&W	165 gr. FTX®	*(10,7 g)*	91340	3"	319	296	279	542	468	415
DUTY	40 S&W	175 gr. FlexLock®	*(11,3 g)*	91376	4"	308	289	274	537	475	426
AG	40 S&W	180 gr. XTP®	*(11,7 g)*	91364	4"	360	323	298	649	525	446
SUB	40 S&W	180 gr. XTP®	*(11,7 g)*	91369	4"	290	275	262	489	441	403
HH	10mm Auto	135 gr. MonoFlex®	*(8,7 g)*	91267	5"	401	333	295	703	486	380
C	10mm Auto	155 gr. XTP®	*(10,0 g)*	9122	5"	386	341	310	747	583	484
DUTY	10mm Auto	175 gr. FlexLock®	*(11,3 g)*	91256	5"	354	321	298	711	584	503
C	10mm Auto	180 gr. XTP®	*(11,7 g)*	9126	5"	360	328	305	754	628	545
LEV	41 Rem Mag	190 gr. FTX®	*(12,3 g)*	9078	10"	491	421	364	1289	946	709
C	41 Rem Mag	210 gr. XTP®	*(13,6 g)*	9077	10"	471	417	372	1510	1182	939
C	44-40 Cowboy	205 gr. Cowboy™	*(13,3 g)*	9075	7½" V	221	210	200	324	293	264
CD	44 Special	165 gr. FTX®	*(10,7 g)*	90700	2½" V	274	258	244	403	357	319
C	44 Rem Mag	200 gr. XTP®	*(13,0 g)*	9080	7½" V	457	406	364	1354	1068	858
HH	44 Rem Mag	200 gr. MonoFlex®	*(13,0 g)*	9083	7½" V	450	395	352	1312	1012	803
LEV	44 Rem Mag	225 gr. FTX®	*(14,6 g)*	92782	7½" V	430	376	336	1346	1030	823
C	44 Rem Mag	240 gr. XTP®	*(15,6 g)*	9085	7½" V	411	375	345	1316	1093	927
C	44 Rem Mag	300 gr. XTP®	*(19,4 g)*	9088	7½" V	351	330	314	1194	1059	957
AG	45 Auto	185 gr. XTP®	*(12,0 g)*	90904	5"	296	278	263	523	462	414
CD	45 Auto	185 gr. FTX®	*(12,0 g)*	90900	3"	274	260	247	451	405	366
C	45 Auto	200 gr. XTP®	*(13,0 g)*	9112	5"	274	261	249	488	441	401
DUTY	45 Auto +P	220 gr. FlexLock®	*(14,3 g)*	90926	5"	297	283	270	629	569	521
C	45 Auto +P	230 gr. XTP®	*(14,9 g)*	9096	5"	290	277	265	625	571	526
SUB	45 Auto	230 gr. XTP®	*(14,9 g)*	90971	5"	282	269	258	593	540	495
CD	45 Colt	185 gr. FTX®	*(12,0 g)*	92790	3" V	280	265	252	472	422	380
LEV	45 Colt	225 gr. FTX®	*(14,6 g)*	92792	4¾" V	293	275	261	624	552	496
C	45 Colt	255 gr. Cowboy™	*(16,5 g)*	9115	4¾" V	221	209	198	404	362	325
HH	454 Casull	200 gr. MonoFlex®	*(13,0 g)*	9151	7½" V	594	521	456	2287	1760	1347
C	454 Casull	240 gr. XTP® Mag	*(15,6 g)*	9148	7½" V	579	511	450	2609	2034	1578
C	454 Casull	300 gr. XTP® Mag	*(19,4 g)*	9150	7½" V	503	450	403	2460	1967	1579
C	460 S&W	200 gr. FTX®	*(13,0 g)*	9152	8 3/8"	671	592	519	2914	2268	1746
HH	460 S&W	200 gr. MonoFlex®	*(13,0 g)*	9153	8 3/8"	655	577	506	2780	2160	1660
C	480 Ruger	325 gr. XTP® Mag	*(21,1 g)*	9138	7½"	411	363	328	1783	1388	1135
C	50 AE	300 gr. XTP®	*(19,4 g)*	9245	6"	450	381	333	1965	1414	1078
HH	500 S&W	300 gr. MonoFlex®	*(19,4 g)*	9251	8½"	*See hornady.com for latest information*					
C	500 S&W	300 gr. FTX®	*(19,4 g)*	9249	8½"	594	504	426	3434	2466	1760
C	500 S&W	500 gr. FP-XTP®	*(32,4 g)*	9252	8½"	396	359	331	2544	2089	1773