

# TIROPRACTICO

## TABELLE DI RICARICA PER PISTOLA

### Wiederlade Daten

#### .380 ACP - 9mm. Corto

Bullet		Powder	Minimum Load			Maximum Load			Source
Type	Wt.		Charge	Velocity	Energy	Charge	Velocity	Energy	
FMJ	115	231	2.0	600	92	2.3	700	125	Sierra 3rd Edition
FMJ	115	Bullseye	1.8	600	92	2.1	700	125	Sierra 3rd Edition
JHP	115	231	2.0	664	113	3.1	934	223	Lyman 47th Edition
JHP	115	Bullseye	2.0	711	129	2.9	937	224	Lyman 47th Edition
TMJ	115	231	3.6	931	221	3.8	976	243	Speer #11
TMJ	115	Bullseye	3.0	885	200	3.2	949	230	Speer #11

#### .38 Special

Bullet		Powder	Minimum Load			Maximum Load			Source
Type	Wt.		Charge	Velocity	Energy	Charge	Velocity	Energy	
JHC	158	231	4.1	750	197	4.9	850	254	Sierra 3rd Edition

JHC	158	2400	8.9	850	254	10.3	950	317	Sierra 3rd Edition
JHC	158	Bullseye	3.4	750	197	4.9	850	254	Sierra 3rd Edition
JHC	158	IMR 4227	10.4	800	225	12.8	950	317	Sierra 3rd Edition
JHP	158	2400	8.4	645	146	9.4	745	195	Lyman 47th Edition
LRN	158	231	4.0	792	220	4.4	878	271	Speer #11
LRN	158	231	3.5	675	160	4.9	906	288	Lyman 47th Edition
LRN	158	Bullseye	2.8	656	151	4.2	880	272	Lyman 47th Edition
LRN	158	Bullseye	3.8	801	225	4.2	888	277	Speer #11
LRN	158	IMR 4227	9.0	804	227	10.0	886	275	Speer #11

**.38 Special +P**

Bullet		Powder	Minimum Load			Maximum Load			Source
Type	Wt.		Charge	Velocity	Energy	Charge	Velocity	Energy	
HP	158	231	4.5	802	226	5.4	929	303	Speer #11
HP	158	2400	8.6	820	236	10.0	929	303	Speer #11
HP	158	Bullseye	4.3	813	232	4.9	850	254	Speer #11
HP	158	IMR 4227	10.2	822	237	12.3	924	300	Speer #11
JHP	158	231	3.8	700	172	4.7	850	254	Hornady 4th Edition
JHP	158	Bullseye	3.5	700	172	4.1	800	225	Hornady 4th Edition

**9mm. Luger - 9X21 IMI**

Bullet		Powder	Minimum Load			Maximum Load			Source
Type	Wt.		Charge	Velocity	Energy	Charge	Velocity	Energy	
FMJ	115	231	4.5	1050	282	5.5	1200	368	Hornady 4th Edition
FMJ	115	231	4.6	1100	309	5.5	1250	399	Sierra 3rd Edition
FMJ	115	Bullseye	4.5	1100	309	5.1	1200	368	Hornady 4th Edition
FMJ	115	Bullseye	3.9	1150	338	4.9	1300	432	Sierra 3rd Edition
JHP	115	231	3.5	959	235	4.9	1253	401	Lyman 47th Edition
JHP	115	Bullseye	3.5	945	228	4.8	1184	358	Lyman 47th Edition
TMJ	115	231	5.2	1125	323	5.7	1218	379	Speer #11
TMJ	115	Bullseye	4.8	1140	332	5.3	1222	381	Speer #11
LRN	147	Bullseye	2.8	780	199	3.5	942	290	Lyman 47th Edition

**.38 Super Auto**

Bullet		Powder	Minimum Load			Maximum Load			Source
Type	Wt.		Charge	Velocity	Energy	Charge	Velocity	Energy	
FMJ	115	231	5.3	1150	338	6.1	1300	432	Hornady 4th Edition

FMJ	115	231	5.5	1200	368	6.3	1300	432	Sierra 3rd Edition
FMJ	115	Bullseye	4.8	1150	338	5.6	1300	432	Hornady 4th Edition
FMJ	115	Bullseye	5.1	1200	368	5.9	1300	432	Sierra 3rd Edition
JHP	115	231	5.1	1026	269	6.6	1173	351	Lyman 47th Edition
JHP	115	Bullseye	5.0	1084	300	6.2	1182	357	Lyman 47th Edition
TMJ	115	231	5.8	1146	335	6.4	1258	404	Speer #11
TMJ	115	2400	11.5	1201	368	12.7	1333	454	Speer #11
TMJ	115	Bullseye	5.5	1187	360	6.0	1293	427	Speer #11
TMJ	115	IMR 4227	14.0	1227	385	15.4	1328	450	Speer #11
LRN	147	Bullseye	4.3	793	205	4.8	940	288	Lyman 47th Edition

**.357 Magnum**

Bullet		Powder	Minimum Load			Maximum Load			Source
Type	Wt.		Charge	Velocity	Energy	Charge	Velocity	Energy	
HP	158	231	7.2	1082	411	7.7	1156	469	Speer #11
HP	158	2400	13.9	1208	512	15.9	1335	625	Speer #11
HP	158	Bullseye	6.6	1028	371	7.1	1123	443	Speer #11
HP	158	IMR 4227	15.0	1133	450	17.0	1241	540	Speer #11
JHC	158	231	7.0	1050	387	7.7	1150	464	Sierra 3rd Edition

JHC	158	2400	14.0	1200	505	15.0	1250	548	Sierra 3rd Edition
JHC	158	Bullseye	6.2	1050	387	7.2	1150	464	Sierra 3rd Edition
JHP	158	2400	11.3	938	309	14.9	1279	574	Lyman 47th Edition
JHP	158	2400	11.5	1200	505	13.5	1400	688	Hornady 4th Edition
JHP	158	IMR 4227	12.2	944	313	16.1	1249	547	Lyman 47th Edition
JHP	158	IMR 4227	14.9	1200	505	17.0	1400	688	Hornady 4th Edition
LRN	158	231	4.9	897	282	5.4	989	343	Speer #11
LRN	158	Bullseye	4.3	848	252	4.8	939	309	Speer #11

**.44 Special**

Bullet		Powder	Minimum			Maximum			Source
Type	Wt.		Charge	Velocity	Energy	Charge	Velocity	Energy	
JHC	180	231	5.8	700	196	7.0	900	324	Sierra 3rd Edition
JHC	180	2400	13.0	850	289	14.7	1000	400	Sierra 3rd Edition
JHC	180	Bullseye	5.7	700	196	7.0	900	324	Sierra 3rd Edition
JHC	180	IMR 4227	15.3	750	225	19.5	950	361	Sierra 3rd Edition
JHP	180	231	6.2	800	256	6.8	900	324	Hornady 4th Edition
JHP	180	2400	11.2	800	256	11.8	850	289	Hornady 4th Edition
JHP	180	Bullseye	5.0	750	225	5.6	850	289	Hornady 4th Edition

HP	240	231	5.1	642	220	5.6	703	263	Speer #11
HP	240	2400	10.0	646	222	11.5	739	291	Speer #11
HP	240	Bullseye	4.5	657	230	5.0	723	279	Speer #11
JHC	240	231	6.0	700	261	6.5	800	341	Sierra 3rd Edition
JHC	240	2400	11.4	800	341	12.6	900	432	Sierra 3rd Edition
JHC	240	Bullseye	5.6	700	261	5.9	750	300	Sierra 3rd Edition
JHC	240	IMR 4227	15.0	750	300	16.7	900	432	Sierra 3rd Edition
JHP	240	231	4.5	600	192	4.9	650	225	Hornady 4th Edition
JHP	240	2400	8.9	600	192	9.9	700	261	Hornady 4th Edition
JHP	240	Bullseye	3.8	600	192	4.2	650	225	Hornady 4th Edition
SWC	240	231	5.2	719	276	5.7	787	330	Speer #11
SWC	240	2400	11.0	729	283	11.7	783	327	Speer #11
SWC	240	Bullseye	4.7	704	264	5.2	775	320	Speer #11

**.44 Magnum**

Bullet		Powder	Minimum Load			Maximum Load			Source
Type	Wt.		Charge	Velocity	Energy	Charge	Velocity	Energy	
JHC	180	2400	21.8	1300	676	25.8	1550	960	Sierra 3rd Edition
JHC	180	IMR 4227	24.8	1300	676	27.2	1400	784	Sierra 3rd Edition

JHP	180	2400	19.4	1300	676	22.1	1500	900	Hornady 4th Edition
JHP	180	IMR 4227	24.5	1300	676	30.9	1700	1155	Hornady 4th Edition
JHC	240	2400	19.5	1250	833	21.3	1350	971	Sierra 3rd Edition
JHC	240	IMR 4227	22.0	1200	768	22.7	1250	833	Sierra 3rd Edition
JHP	240	2400	16.9	1200	768	19.8	1350	971	Hornady 4th Edition
JHP	240	IMR 4227	22.5	1200	768	25.3	1400	1045	Hornady 4th Edition
SWC	240	231	6.0	836	373	6.5	899	431	Speer #11
SWC	240	Bullseye	5.5	851	386	6.0	916	447	Speer #11
TMJ	240	231	10.6	1146	700	11.6	1219	792	Speer #11
TMJ	240	2400	20.2	1288	884	22.2	1456	1130	Speer #11
TMJ	240	IMR 4227	22.0	1213	784	24.0	1312	918	Speer #11

**.45 ACP**

Bullet		Powder	Minimum Load			Maximum Load			Source
Type	Wt.		Charge	Velocity	Energy	Charge	Velocity	Energy	
FMJ	230	231	4.9	750	287	5.7	850	369	Sierra 3rd Edition
FMJ	230	Bullseye	4.0	700	250	5.2	900	414	Sierra 3rd Edition
LRN	230	231	5.1	760	295	5.6	831	353	Speer #11
LRN	230	Bullseye	4.7	778	309	5.1	844	364	Speer #11

TMJ	230	231	5.6	792	320	6.2	865	382	Speer #11
TMJ	230	Bullseye	5.2	791	320	5.7	859	377	Speer #11

MADE IN GERMANY