

**.458 SOCOM, 1.575 case length
Barnes 300 gr TTSX, 2.255 loaded length
MAX loads, velocities estimated for 16" barrel**

Powder Name	Charge (grains)	Case Fill (%)	Velocity (ft/s)	Max Pressure (psi)
SF-033 fl	39.2122	106.0000	1771.9248	35000.0580
ADI AR 2207	33.7982	100.0000	1749.8973	35000.0580
Rottweil R910	26.7740	80.0000	1741.6331	35000.0580
Nitrochemie A/S 0300	37.0919	100.0000	1740.3354	35000.0580
Alliant Reloder-10x	36.5570	107.0000	1734.3568	35000.0580
Vihtavuori N120	33.7116	102.0000	1730.6178	35000.0580
Norma 200	36.6342	98.0000	1729.9963	35000.0580
Bofors RP1/NP ~approximation	36.6342	98.0000	1729.9963	35000.0580
Accurate 2015	38.3831	110.0000	1710.4678	34792.9252
Ramshot X-Terminator	38.7008	100.0000	1697.7112	35000.0580
IMR 4198	32.9394	102.0000	1696.9513	35000.0580
Accurate 5744	29.2687	87.0000	1693.9568	35000.0580
Hodgdon H4227	30.3598	92.0000	1692.7482	35000.0580
SNPE Vectan SP 10	39.4169	102.0000	1690.2465	35000.0580
PB Clermont PCL 508	39.4675	102.0000	1689.0199	35000.0580
ADI AR 2219	37.8115	102.0000	1687.2556	35000.0580
Hodgdon H322	37.8115	108.0000	1687.2556	35000.0580
Vihtavuori N130	36.4906	108.0000	1685.3323	35000.0580
Alliant Reloder- 7	34.0828	98.0000	1681.8670	35000.0580
Hodgdon H335	40.2690	102.0000	1679.6486	35000.0580
SNPE Vectan Sp 7	41.8458	108.0000	1677.3274	35000.0580
Nitrochemie A/S 0200	29.8664	83.0000	1675.7969	35000.0580
Vihtavuori N110	26.1449	85.0000	1675.1210	35000.0580
Somchem S265	30.3293	92.0000	1672.7236	35000.0580
Kazan Sunar 308W	36.2009	103.0000	1672.1181	35000.0580
Alliant Reloder-12	39.4856	107.0000	1671.6058	35000.0580
Accurate 2460	42.2778	109.0000	1667.3651	35000.0580
IMR 4227	29.7804	90.0000	1666.1385	35000.0580
Somchem S321	41.9872	108.0000	1663.7829	35000.0580
Ramshot TAC	41.0097	106.0000	1659.0237	35000.0580
PB Clermont PCL 507	41.0863	109.0000	1657.9921	35000.0580
Winchester 748	41.7835	108.0000	1657.9043	35000.0580
Vihtavuori N530	39.1965	108.0000	1654.0954	35000.0580
Accurate 2230	41.0753	106.0000	1652.1222	35000.0580
Accurate 1680	33.4315	86.0000	1651.9966	35000.0580
Norma 201	40.5395	110.0000	1644.2495	34038.2247
ADI AR 2210	37.7991	101.0000	1641.8091	35000.0580
Accurate 2200	35.8021	98.0000	1641.5332	35000.0580
ADI AR 2205	29.0450	85.0000	1637.5395	35000.0580
ADI BM2	37.8949	99.0000	1634.0242	35000.0580
Hodgdon Benchmark	38.0826	107.0000	1632.0440	35000.0580
Hodgdon BL-C2	43.2996	110.0000	1627.0388	33645.7833
Hodgdon H4198	32.8442	97.0000	1623.6517	35000.0580
Rottweil R901	37.6931	110.0000	1613.8502	32847.8961

The load data contained in this document is intended for use with specific components. Other manufacturers components may not produce equivalent pressure or velocities; therefore, it is recommended that the user be familiar with the basic rules of reloading safety. Safety folders are available from the National Re-loading Manufacturers Association (NRMA) and the Sporting Arms and Ammunition Manufacturers Institute (SAAMI). All can be obtained free by writing:

NRMA/SAAMI Safety Folders
One Centerpointe Drive
Suite 300
Lake Oswego, Oregon 97035

Data contained herein is intended for use by individuals who are familiar with correct and safe handloading practices and procedures. We strongly urge beginning handloaders to research and study as much information as possible prior to handloading. If you are unfamiliar with any reloading operation or procedure we strongly recommend you become familiar with the operation of your equipment through the manufacturer's operator's manual and seek technical assistance.

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