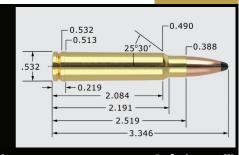
Cartridge

358 Norma Mag - 225 grain

Version 9.0

95%

N D S L E R[®]



ma Mag - 22	25 grain	35 (Cal. (.358")
).A.C.L.	3.346"	TESTED O.A.C.L.	B.C. S.D.
A	B 225gr. Spitzer	3.260"	0.430 0.251
P	T 225gr. Spitzer	3.260"	0.421 0.251
Norma	PRIMER TYPE		Fed 215
80.0 Gr. WATER	BARREL Length	/Make	24" Lilja
	BARREL Twist		1-12"
POWDER CHG. GRS.	MUZZLE VEL. F.P.S.		LOAD DENSITY (VOLUME)
72.5 MAX. 27	56		94%
70.5 26	89		92%
68.5 * 26	23		89%
67.0 MAX. 27	60		88%
65.0 26	80		86%
63.0 * 26	00		83%
68.0 MAX. 27	90		92%
66.0 27	10		90%
64.0 * 26	30		87%
67.5 * MAX. 28	28		92%
65.5 27	43		89%
63.5 26	58		86%
79.5 * MAX. 28	57		** 110%
77.5 27	93		** 108%
75.5 27	29		** 105%
75.0 MAX. 28	78		** 100%
73.0 28	03		98%
	POWDER CHG. GRS. 72.5 MAX. 27 70.5 26 68.5 * 26 67.0 MAX. 27 65.0 26 63.0 * 26 68.0 MAX. 27 66.0 27 64.0 * 26 67.5 * MAX. 28 67.5 * MAX. 28 77.5 27 75.0 MAX. 28	AB 225gr. Spitzer PT 225gr. Spitzer PT 225gr. Spitzer PT 225gr. Spitzer PT 225gr. Spitzer PRIMER TYPE BARREL Length, BARREL Twist BARREL Twist POWDER CHG. GRS. F.P.S. F.P.S.	Norma

 $All\ cartridge\ measurements\ are\ SAAM\ I\ maximum\ and\ due\ to\ variations\ from\ manufacturers\ actual\ measurements\ may\ vary\ and\ measurements\ measurements\ may\ vary\ and\ measurements\ measurements\ may\ vary\ and\ measurements\ meas$

Powder Tested

[&]quot;Because Nosler, Inc. has no control over the actual components selected, the manner in which they are assembled or the condition of the firearm used, no responsibility, either expressed or implied is assumed for the use of this data. In no event shall Nosler, Inc. be liable for any damages resulting from the use of this data."

^{* =} Most accurate load tested

^{** =} Compressed load