Cartridge

CASE TYPE:

CASE HOLDS:

45 Colt (SAA and replicas) - 250 grain

Version 9.0

Rem 2-1/2

1-16"

7.25" Douglas

36% 69%

67%

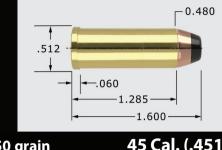
65%



Winchester

24.3

Gr. WATER



45 Coit (SAA and rep	10 replicas) - 250 grain 45 Cai. (.45 i				
MAXIMUM SAAMI O.A.C.L		1.600"	TESTED O.A.C.L.	B.C.	S.D.
Sporting Handgun®	SHG	250 gr. JHP	1.590"	0.177	0.176

BARREL Length/Make

PRIMER TYPE

BARREL Twist

POWDER TYPE	POWDER CHG. GRS.		MUZZLE VEL. F.P.S.	LOAD DENSITY (VOLUME)
AA #5	9.8 * MAX.	740		42%
	9.3	680		40%
	8.8	620		38%
HS-6	9.8 * MAX.	742		44%
	9.3	677		42%
	8.8	612		40%
Hi-Skor 800-X	7.4 * MAX.	794		48%
	6.9	743		45%
	6.4	692		42%
Blue Dot	11.4 MAX.	800		59%
	10.9	750		56%
	10.4 *	700		53%
Herco	8.1 MAX.	802		56%
	7.6	737		53%
	7.1 *	672		50%
IMR 4227	17.5 * MAX.	810		86%
	17.0	780		83%
	16.5	750		81%
Titegroup	6.2 MAX.	819		34%
Most Accurate	5.7 *	762		31%
Powder Tested	5.2	705		29%
AutoComp	8.3 * MAX.	827		40%
	7.8	769		38%
	7.3	710		35%
CFE Pistol	8.5 MAX.	884		41%
	8.0 *	832		39%

780

932

898

865

MAX.

7.5

14.8

14.3

13.8

2400

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

^{*}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