

357 Herrett

Handgun: T/C Contender	Bullet Diameter: 0.357 – 0.358"
Barrel: 12", 1 in 14" Twist	Maximum COL: 2.400"
Case: Hornady/Frontier Ref.	Max. Case Length: 1.750"
Primer: Winchester WLR	Case Trim Length: 1.740"

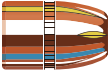
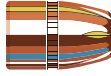
Bob Milek and Steve Herrett collaborated to produce several powerful new handgun cartridges, the first being the 30 Herrett in 1972. The 357 Herrett resulted from their continuing quest for an efficient cartridge capable of deer-stopping performance in a short-barreled pistol. They accomplished this by necking the 30 Herrett up to 357 caliber and lengthening the case by 0.15" for added powder capacity. Thompson/Center made this a standard in 1975.

Sizing is a critical step in properly forming 357 Herrett cases. If the case is insufficiently sized and closing is difficult, accuracy will suffer and pressure signs will appear prematurely. If the case is sized too much, excessive head space creates misfires and unnecessary case stretch, which diminishes case life. To eliminate such problems, the size die should first be adjusted so the action will not close on the sized case. Next the die must be turned approximately a sixteenth of a revolution at a time, checking the sized cases in the action after each adjustment. When the action shuts easily, the die is adjusted.

Best results with the 357 Herrett were obtained with heavier bullets (158, 180, 200 grains) loaded close to or at maximum velocities and pressures.

The cartridge is effective both for hunting and on silhouettes.

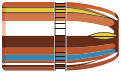
125 GRAIN BULLETS

SECTIONAL DENSITY:
DIAMETER:0.140
0.357"**125 gr. FP-XTP®**
Item No. 35730
C.O.L.: 2.065"
G1 B.C.: 0.148**125 gr. XTP®**
Item No. 35710
C.O.L.: 2.065"
G1 B.C.: 0.151

POWDER	VELOCITY (FPS – feet per second)				
	1800	1900	2000	2100	2200
H110		18.3 gr.	20.1 gr.	21.9 gr.	23.7 gr.
IMR 4227	19.4 gr.	20.4 gr.	21.5 gr.	22.6 gr.	
WIN 296		19.3 gr.	21.2 gr.	23.1 gr.	
Accurate 5744	22.6 gr.	24.1 gr.	25.5 gr.	27.0 gr.	
Accurate 1680		27.4 gr.	28.5 gr.	30.9 gr.	33.3 gr.

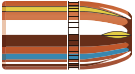
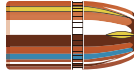
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140 GRAIN BULLETS

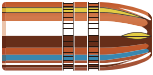
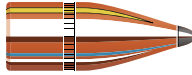
SECTIONAL DENSITY:
DIAMETER:0.157
0.357"**140 gr. XTP®**
Item No. 35740
C.O.L.: 2.065"
G1 B.C.: 0.169

POWDER	VELOCITY (FPS – feet per second)				
	1700	1800	1900	2000	2100
H110	17.5 gr.	18.6 gr.	20.0 gr.	21.5 gr.	22.9 gr.
WIN 296	17.7 gr.	19.1 gr.	20.5 gr.	21.9 gr.	23.3 gr.
IMR 4227	18.7 gr.	20.1 gr.	21.5 gr.	22.9 gr.	
Accurate 5744	21.8 gr.	23.3 gr.	24.7 gr.	26.1 gr.	27.6 gr.
Accurate 1680			26.8 gr.	29.2 gr.	31.6 gr.

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158 GRAIN BULLETSSECTIONAL DENSITY:
DIAMETER:0.177
0.357"**158 gr. FP-XTP®**
Item No. 35780
C.O.L.: 2.065"
G1 B.C.: 0.199**158 gr. XTP®**
Item No. 35750
C.O.L.: 2.065"
G1 B.C.: 0.206**VELOCITY** (FPS – feet per second)

POWDER	1700	1800	1900	2000
H110	18.3 gr.	19.9 gr.	21.5 gr.	
Accurate 5744	22.6 gr.	23.8 gr.	25.0 gr.	
Alliant RL-7		22.9 gr.	25.4 gr.	28.0 gr.
Accurate 1680		26.4 gr.	28.6 gr.	30.8 gr.

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DIAMETER: 0.357-0.358"**180 gr. XTP®**
Item No. 35771
C.O.L.: 2.040"
G1 B.C.: 0.230**180 gr. InterLock®**
SP-SSP (Discontinued)
Item No. 3505
C.O.L.: 2.390"
G1 B.C.: 0.248**VELOCITY** (FPS – feet per second)

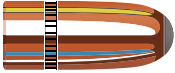
POWDER	1700	1800	1900
Alliant RL-7	21.3 gr.	24.2 gr.	27.1 gr.
Accurate 1680		25.3 gr.	28.8 gr.
IMR 4198	23.0 gr.	25.9 gr.	28.9 gr.
H4198	26.7 gr.	29.1 gr.	

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200 GRAIN BULLETS

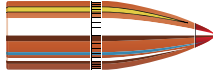
SECTIONAL DENSITY:
DIAMETER:

0.223
0.358"



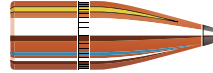
200 gr. InterLock® RN

Item No. 3515
C.O.L.: 2.340"
G1 B.C.: 0.195



200 gr. FTX®

Item No. 35105
C.O.L.: 2.400"
G1 B.C.: 0.300



200 gr. InterLock® SP

Item No. 3510
C.O.L.: 2.400"
G1 B.C.: 0.282

VELOCITY (FPS – feet per second)

POWDER	1500	1600	1700	1800
Alliant RL-7	19.1 gr.	21.6 gr.	24.1 gr.	
IMR 4198		22.7 gr.	25.2 gr.	27.8 gr.
Accurate 1680		25.6 gr.	27.3 gr.	29.0 gr.
H4198	23.3 gr.	25.9 gr.	28.4 gr.	

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