# Loading .45 ACP - 230 gr XTP with Accurate #5

## Setup:

Pistol: Kimber Team Match II or SS TLE II— 5" barrel with 1/16 twist

Powder: Accurate #5

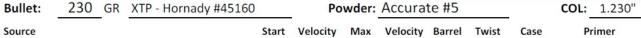
Bullets: Hornady - 230 gr - XTP (P/N 45160)

COL & Crimp: COL 1.235" – Very light Lee FCD taper crimp

Cases: Starline with large primer

Primers: CCI 300, Federal Gold Metal Match

## **Load Data:**



Source	Start	Velocity	Max	Velocity	Barrel	Twist	Case	Primer
Hornady 9th	6.5	700	7.9	850	5	1/16	Horn	WLP
Accurate #5 (HDY XTP 1.210")	6.6	751	7.7	869	5	1/16	REM	F 150
Nosler 8.0 (FMJ 1.20" & JHP 1.20")	7.5	740	8.5*	840	5	1/16	Win	F 150
* Most accurate tested was max load							A.	
THR - 8.1 to 8.3, settled on 8.2 - Seated to 1.230"								

Note - Always verify load data for yourself, starting low and working up in safe increments. Published data varies from source-to-source, and subject to typos and transposing errors. Additionally, internet posts such as this are someone's personal experience.

## **Results:** 5 shots each at 7 yds., benchrest with sandbag:

Caliber: 45 ACP Date: 06/27/20 Conditions: Cloudy, 75 F	Distance: 7 yd							
Bullet: GR _Hornady XTP #45160 COL:	Crimp: Taper							
Powder: Accurate #5 Case: Starline LG:	Primer: CCI 300							
Gun: Kimber Team Match II - 5" barrel								
8.2 GR Avg: 860 ES: 31 SD: 11 866, 841, 872, 860,	865							





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 45 ACP
 Date:
 06/27/20
 Conditions:
 Cloudy, 75 F
 Distance:
 7 yd

 Bullet:
 230
 GR
 Hornady XTP #45160
 COL:
 1.235"
 Crimp:
 Taper

 Powder:
 Accurate #5
 Case:
 Starline
 LG:
 Primer:
 CCI 300

Gun: Kimber Team Match II - 5" barrel

8.0 GR Avg: 844 ES: 22 SD: 8 846, 849, 853, 831, 843



## CCI 300 primers after shooting the 8.2 gr rounds:



#### **DISCLAIMER**

The load data contained above was developed using specific components. Other components may not produce equivalent pressure or velocities; therefore, it is recommended that the user be familiar with the basic rules of reloading safety. If you choose to use any load data above, you are using at your own risk.

Always verify load data for yourself, starting low and working up in safe increments. Published data varies from source-to-source, and subject to typos and transposing errors. Additionally, internet posts such as this are someone's personal experience. My recommendation is that you should always consult at least three sources of manufacturer's ammunition and/or powder reloading data before reloading your own ammunition.