



1.) PERFORMANCE DUTY TRIGGER A highly distinct, recognizable feel for repeatable accuracy that will maximize your confidence. When you are READY to take the shot, this is the trigger you want.

- 2.) SUPERTERRAIN SERRATIONS Uniquely designed protruding serrations on the slide, allowing for quicker and more responsive hands-on engagement with the pistol.
- 3.) PERFORMANCE DUTY TEXTURE Walther has pushed the boundaries of testing in some of the harshest conditions to endure this pattern is READY when you are.
- 4.) RED DOT ERGONOMICS Designed around making the switch to the popular red-dot sight system easier for the new RDS shooter and faster for the RDS veterans.
- 5.) RED DOT READY All PDP models come optics READY. If you plan on putting an optic on your pistol then you are READY to go, if you want to keep that factory look then you are covered with the included cover plate.
- 6.) MODULARITY The PDP is the most modular and versatile pistol ever designed by Walther.

#### 7.) SIGHTS

With windage and elevation adjustable sights standard right out of the box the PDP is READY to be configured to any ammo of your choice.

### 8.) STEPPED CHAMBER

Walther's innovative stepped chamber affords you more performance and dependability from any ammunition. This unique design combines advantages to give you the reliability of a duty gun by allowing your gun to operate cleaner over a high round count while still maintaining match-grade accuracy.





# 5" FULL SIZE Two-Tone Tan

MSRP - \$649.00. Primary Use: Concealed Carry, Duty Use.

## **KEY SALES FEATURES:**

- PERFORMANCE DUTY TRIGGER
- SUPERTERRAIN SERRATIONS
- PERFORMANCE DUTY TEXTURE
- RED DOT ERGONOMICS
- RED DOT READY
- MODULARITY
- POLYGONAL RIFLING
- STEPPED CHAMBER



### **TECHNICAL DATA**

Model:	2858410
Caliber:	9mm
MSRP:	\$649.00
Barrel Length	5"
Slide Length	8"
Overal Length	8.5"
Magazine Capacity	18 round
Total Included Magazines:	2
Sights:	White Dot - Adjustable Sights
Optic Ready:	Yes - One Free Plate of Shooters Choice
Trigger	Performance Duty Trigger



