

Cold Hammer Forged

Beretta barrels are second to none. Beretta designed and built its first barrels over 500 years ago and have been refining them ever since. The Px4's barrel is cold hammer forged for precision, strength, and the best ballistic performance available in a combat pistol today.



Machined From Barstock

Over the past 500 years, Beretta has developed and refined proprietary steel blends for various firearms applications. 100 years ago, Beretta began producing handguns for military use. During this time, a specific steel blend has been identified and refined for both slides and barrels used in Beretta combat handguns. Each Px4 slide starts as a barstock of virgin steel that is then machined to exacting tolerances utilizing novel, fully automated, CNC technology. Beretta quality inspection employs a multi-step, robotic dimensional point verification system to ensure that every Px4 pistol is one step beyond perfection.





Px4 Full Size Type F

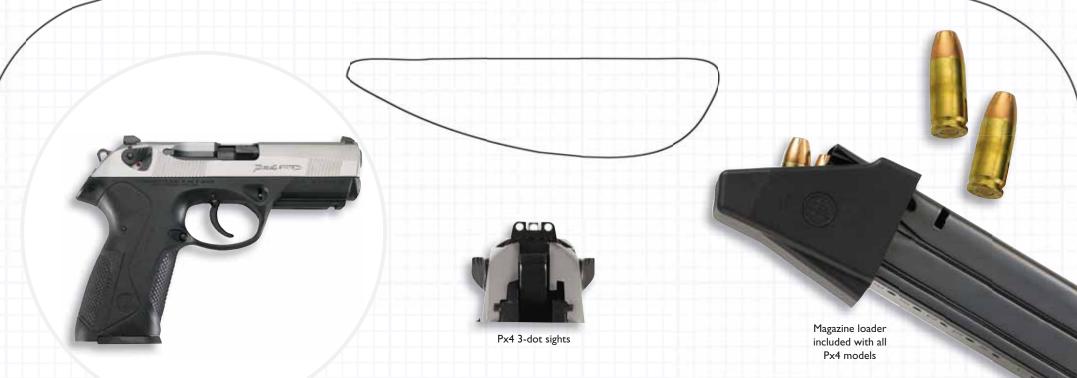
The Px4 represents the culmination of a century of experience building, testing, and refining pistols for military use worldwide. This NATO certified pistol is currently in use by military and law enforcement groups around the globe in every environment imaginable.

Designed to meet the most stringent military standards, the Px4 has been reported to fire well over 150,000 rounds in commercial ranges with zero parts breakage.

The light, yet durable frame employs a highly refined techno-polymer reinforced fiberglass to deliver unparalleled strength and wear properties. The steel used in creating the Px4 is proprietary to Beretta and was developed to exceed the most impossible standards. After 500 years of weapons development, the steel used in creating the Px4 is proprietary to Beretta and was developed to exceed the most impossible standards. The Px4's slide is machined from a solid barstock to ensure precision and performance. Utilizing a cold hammer forged, rotary barrel design, the Px4's action is one of the strongest available. The rotary barrel also dissipates recoil energy in a unique fashion that decreases perceived recoil for the shooter allowing faster sight recovery and follow up.

Description	Product Code	UPC Code	Caliber	Action	Overall Length	Overall Height	Barrel Length	Sight Radius	Overall Width	Grip Width	Weight Unloaded	Magazine Capacity
Px4 Type F Full Size	JXF9F21	81819-1	9 mm	Dbl/Sngl	7.6"	5.5"	4.0"	5.8"	1.4"	1.2"	27.7 oz	17 Rounds
Px4 Type F Full Size	JXF9F20	81670-8	9 mm	Dbl/Sngl	7.6"	5.5"	4.0"	5.8"	1.4"	1.2"	27.7 oz	10 Rounds
Px4 Type F Full Size	JXF4F21	81820-7	.40 S&W	Dbl/Sngl	7.6"	5.5"	4.0"	5.8"	1.4"	1.2"	27.7 oz	14 Rounds
Px4 Type F Full Size	JXF4F20	02247-5	.40 S&W	Dbl/Sngl	7.6"	5.5"	4.0"	5.8"	1.4"	1.2"	27.7 oz	10 Rounds

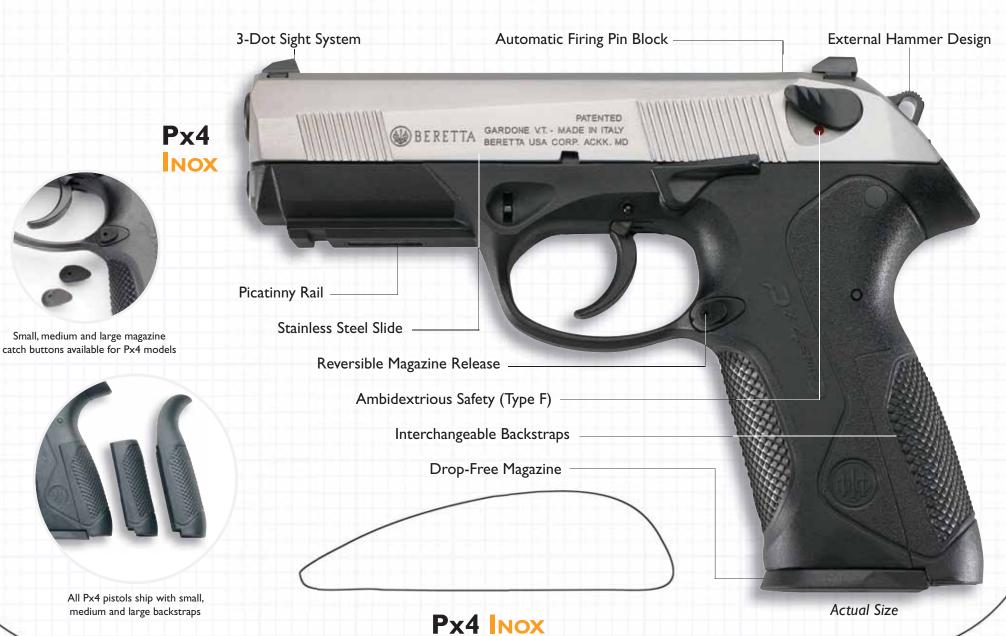




Px4 INOX

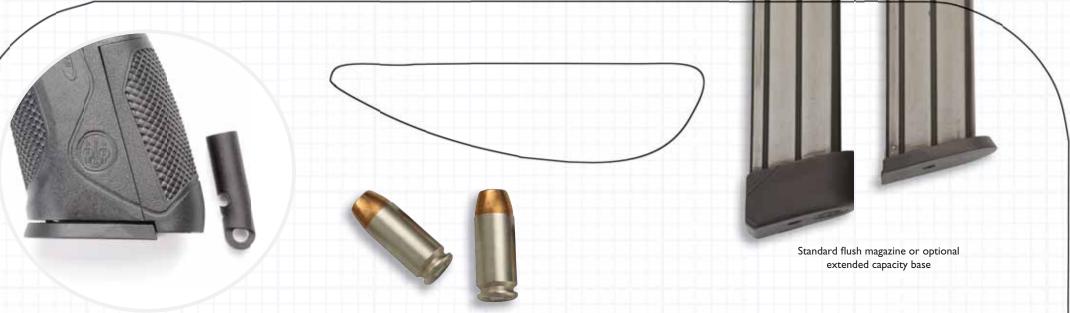
Utilizing all of the features and strengths of the NATO certified, battle hardened Px4 Inox brings a new style and look to the Px4 family. Machined from barstock, the Inox's stainless steel slide is bead blasted to a soft, satin finish to ensure an extremely non-reflective surface. Paired with the highly refined techno-polymer reinforced fiberglass frame, the Px4 Inox is ready for hard use in any environment. Like all Px4's in the family, the Inox has three interchangeable backstraps, a magazine release that can be easily changed for right- or left-handed use, and an in-line feeding system that offers unparalleled reliability in the worst conditions imaginable.

ł	Description	Product Code	UPC Code	Caliber	Action	Overall Length	Overall Height	Barrel Length	Sight Radius	Overall Width	Grip Width	Weight Unloaded	Magazine Capacity
	Px4 Type F Full Size INOX	JXF9F51	15796-2	9mm	Dbl/Sngl	7.6"	5.5"	4.0"	5.8"	1.4"	1.2"	27.7 oz	17 Rounds



medium and large backstraps

Actual Size



Optional lanyard loop

Px4 Type C

On the range, at home, and in the street, effectiveness and simplicity are the keys to success. Some shooters prefer as few operations as possible between decision and discharge. For exactly this reason, the Type C action was developed for the Px4. The incredibly smooth trigger pull of the Type C ensures the clean and consistent break necessary for precision shot placement. Paired with the in-line, rotary barrel system that dissipates recoil energy and returns to target faster, the Px4 Type C offers an ideal package for speed, precision and simplicity.

1	Description	Product Code	UPC Code	Caliber	Action	Overall Length	Overall Height	Barrel Length	Sight Radius	Overall Width	Grip Width	Weight Unloaded	Magazine Capacity
-	Px4 Type C Full Size	JXF9C21	00526-3	9 mm	Constant	7.6"	5.5"	4.0"	5.8"	1.4"	1.2"	27.7 oz	17 Rounds
	Px4 Type C Full Size	JXF9C20	00525-6	9 mm	Constant	7.6"	5.5"	4.0"	5.8"	1.4"	1.2"	27.7 oz	10 Rounds
	Px4 Type C Full Size	JXF4C21	00528-7	.40 S&W	Constant	7.6"	5.5"	4.0"	5.8"	1.4"	1.2"	27.7 oz	14 Rounds
	Px4 Type C Full Size	JXF4C20	02247-0	.40 S&W	Constant	7.6"	5.5"	4.0"	5.8"	1.4"	1.2"	27.7 oz	10 Rounds



The Px4 features a captive recoil spring assembly with integrated recoil buffer These features help reduce felt recoil and minimize muzzle rise Rotary locking system allows radial dissipation of recoil energy effectively reducing muzzle flip and felt recoil

Px4.45

The Px4.45 is the result of a platform created to develop the ultimate .45 to meet the strict specifications of SOCOM's joint combat pistol request. Utilizing a cold hammer forged barrel for precision and a slide machined from a barstock of Beretta's proprietary steel blend, the Px4 .45 represents the ultimate marriage of strength, power and performance. The 9 and 10 round magazines were specifically developed to operate in the worst environments and conditions imaginable. Beretta's battle proven Bruniton^T finish will ensure the Px4 .45 stays protected, regardless of the elements. If you need to play in the sand, crawl through mud, or go for a 3 mile swim, the Px4 .45 is right there with you.

Description	Product Code	UPC Code	Caliber	Action	Overall Length	Overall Height	Barrel Length	Sight Radius	Overall Width	Grip Width	Weight Unloaded	Magazine Capacity
Px4 .45 Type F Full Size	JXF9C21	00526-3	.45 ACP	Dbl/Sngl	7.6"	5.5"	4.0"	5.8"	1.4"	1.2"	27.7 oz	9 / 10 Rounds





Px4 SD

When the US SOCOM put out a request for a new pistol, Beretta answered the call with distinction. Not just a spray painted version of a production pistol, the Px4 SD was built from the ground up to exceed the demanding requirements of SOCOM. Only the slide and frame were used from the original Px4 .45 to create the Px4 SD. Virtually every internal component was specifically designed, produced, and specially treated to create a pistol that is unrivaled in performance in the most impossible conditions imaginable. Many claim they can pass the venerable "Over the Beach Test," but Beretta has proven it in military trials. Sand, salt, mud and just about anything else you can throw at the Px4 SD are merely shrugged off. When the impossible is expected, the Px4 SD is, without question, the companion to have at hand.

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Description	Product Code	UPC Code	Caliber	Action	Overall Length	Overall Height	Barrel Length	Sight Radius	Overall Width	Grip Width	Weight Unloaded	Magazine Capacity
Px4 .45 Special Duty Type F Full Size 3 Magazines	JXF9C20	00525-6	.45 ACP	Dbl/Sngl	8.2"	5.7"	4.6"	5.9"	1.4"	1.2"	28.6 oz	9 / 10 Rounds





Patented retractable lanyard loop

Optional adjustable 3-dot sights

Px4 Compact

In 2010, Beretta completed the Px4 family with the addition of the Px4 Compact. Heralded by many as the ultimate in balance and proportion, the Compact is equally suited for concealed carry, in a duty holster, plainclothes operations, home defense or a day at the range. Though it is completely concealable, the Compact offers a full grip for most shooters.

The Compact offers full 16 round capacity (15+1 in 9mm), an accessory rail, new ambidextrous slide stop, new integral and retractable lanyard loop, and a cold hammer forged barrel for ultimate precision. The Compact also houses the Px4 family's rotary barrel system. This system allows for in-line feeding for unparalleled reliability in absurd conditions. The rotary barrel system leads to radial dissipation of recoil energy resulting in a significant reduction in felt recoil and fast follow-up shots.

Description	Product Code	UPC Code	Caliber	Action	Overall Length	Overall Height	Barrel Length	Sight Radius	Overall Width	Grip Width	Weight Unloaded	Magazine Capacity
Px4 Type F Compact	JXC9F20	15366-7	9 mm	Dbl/Sngl	6.8"	5.0"	3.2"	5.2"	1.4"	1.2"	27.3 oz	10 Rounds
Px4 Type F Compact	JXC9F21	15428-2	9 mm	Dbl/Sngl	6.8"	5.0"	3.2"	5.2"	1.4"	1.2"	27.3 oz	15 Rounds

Ambidextrious slide locks



Рх4 Сомраст

Px4 Sub-Compact field stripped

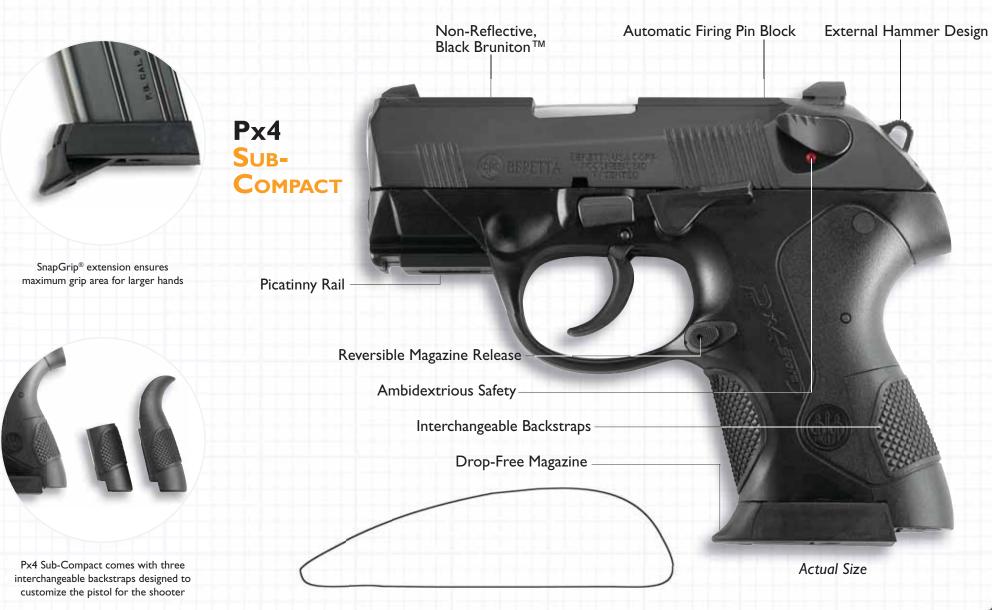
Px4 SUB-COMPACT

3-Dot Sight System



The Px4 Sub-Compact is a lot of pistol in a little package. It delivers all of the modularity of its bigger brothers on a sub-compact frame. Shooters still have the ability to change out 3 different backstraps, mount lights and lasers on the accessory rail, switch the magazine catch from left to right, and carry up to 14 rounds (13+1 in 9mm). The Sub-Compact's Snap-Grip allows shooters with larger hands to gain a full grip when shooting. When not in use, the Snap-Grip can be resnapped, making the entire package smaller for concealed carry. When you don't want to lose big gun performance, but need to carry concealed, the Px4 Sub-Compact will exceed your expectations.

Description	Product Code	UPC Code	Caliber	Action	Overall Length	Overall Height	Barrel Length	Sight Radius	Overall Width	Grip Width	Weight Unloaded	Magazine Capacity
Px4 Type F Sub Compact	JXS9F21	81973-0	9mm	Dbl/Sngl	6.2"	4.8"	3.0"	4.5"	1.4"	1.2"	26.1 oz	13 Rounds
Px4 Type F Sub Compact	JXS9F20	81974-7	.40 S&W	Dbl/Sngl	6.2"	4.8"	3.0"	4.5"	1.4"	1.2"	26.1 oz	10 Rounds



Px4 SUB-COMPACT

Commander-Style Hammer • Lightweight for faster lock time

M9 Safety/Decocker • Ambidextrious operation

Picatinny Rail

Military standard 1913

Modular Magazine Release • Reversible for left- or right-handed use

Diamond Skin ™
Ensures positive grip under any conditions

Rotary Locking System

- Radial disipation of recoil energy
- Reduced muzzle flip and felt recoil

THE WITHOUT STORE

Barrel

THISMAN, RETENCT SLEE TO SEE IF LOADED

• Cold hammer forged for precision and strength

DAGSTON

- Chrome-lined bore for corrosion and wear resistance
- Recessed combat crown to protect rifling

In-Line Feeding



In-Line Feeding Unparalleled reliability with any type of ammunition in any environment



The Px4 delivers a host of features to ensure performance anytime, anywhere. The Px4's light, yet durable frame is made from highly refined, techno-polymer, reinforced fiberglass to deliver unparalleled strength and wear properties. The Px4's barrel and slide are produced from a unique steel blend developed by the Beretta material science research group to deliver unparalleled performance under the most demanding circumstances. Each Px4 barrel is cold hammer forged for precision and strength while their slides are machined to exacting tolerances utilizing novel, fully automated, CNC technology. The action of the Px4 family's rotary barrel system dissipates recoil energy in a unique, radial fashion resulting in a significant reduction in felt recoil and faster follow up shots. As well, the Px4 rotary barrel system allows for in-line feeding for unparalleled reliability under any condition. The Px4 family (accept stainless lnox models) is finished with Beretta's battle proven Bruniton finish to ensure the Px4 stays protected, regardless of the conditions of exposure.

The Px4 represents the culmination of a century of experience building, testing, and refining pistols for military use worldwide. This NATO Certified pistol is currently in use by military and law enforcement groups around the globe in every environment imaginable. Designed to meet the most stringent military standards, Px4's have been reported to fire well over 150,000 rounds in commercial ranges with zero parts breakage. Every component is checked for precision and every complete Px4 is sent through a multi-step, robotic dimensional point verification system to ensure quality that is one step beyond perfection. Bring together technology, precision, 100 years of combat pistol experience—the result is the Px4.

To purchase holsters, magazines and other accessories visit our website **www.berettausa.com**





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