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For those of us who are into concealed carry firearms, the debate on the ideal choice never seems to get resolved. Among the hundreds of options to choose from, the Taurus brand has notably offered a variety of models catering to the economic segment without skimping on quality. Hence, this handy comparison of the Taurus G2C vs G3Cboth being
compact, reliable, and budget-friendly. My ongoing quest for a dependable concealed carry weapon (CCW) prompted a deeper dive into comparing these two models to figure out which one aligns well with the user requirements without burning a hole in the pocket (or shooting one, which is never good). This article seeks to dissect the attributes of
the Taurus G2C and G3C, shedding light on their similarities, differences, and performance in real-world scenarios. To read more about these handguns check out our Taurus G2c Review or read more about these handguns check out our Taurus G2c Review or read more about these handguns check out our Taurus G2c Review or read more about these handguns check out our Taurus G2c Review.
decades. With a commitment to delivering affordable yet robust firearms, the brand has witnessed a varied reputation of models like the G2C and G3C, Taurus has demonstrated or not. However, with the introduction of models like the G2C and G3C, Taurus has demonstrated a significant upturn in both design and reliability, garnering the attention and trust of
budget-conscious gun enthusiasts. These models epitomize Taurus' endeavor to provide cost-effective solutions without compromising on the essential aspects of a reliable CCW: durability, accuracy, and user-friendly operation. The legacy of Taurus, peppered with a blend of economical and functional firearms, sets a pertinent backdrop for delving
into a detailed comparison of the G2C and G3C models, each bearing unique attributes yet stemming from a common lineage of value-driven innovation. COMPACTNESS AND CAPACITY: G2C VS G3C SPECS SIZE COMPARISON Source: handgunhero.com When examining the compactness of the Taurus G2C (on the left) and G3C (on the right), the
dimensions play a vital role. Both models are designed with concealed carry in mind and succeed admirably. However, the G3Cs sleeker design makes it a
tad more comfortable for concealed carry, whether in a holster or pocket carry is a hold of the hold of th
(DA/SA) Weight (empty mag) 22 oz 22 oz Overall Width 1.25 inch 1.2 inch Overall Length 6.25 inch 6.3 inch Barrel Length 3.25 inch 3.2 inch Magazine Double stack Mag Capacity 12+1 rounds (standard mag) 12+1 roun
Not much of a difference, right? The slightly newer Taurus G3c is a bit more expensive (but really by just a couple of bucks), but it features an extra trigger safety and is a tad slimmer. Other than that, based on the main specs, it's a tie. Taurus G3c vs G3c - MAGAZINE CAPACITY The magazine capacity of a firearm is crucial as it determines how
many rounds you have at your disposal in a critical situation. Both the G2C and G3C come with a standard magazine capacity of 12 rounds of 9mm ammunition. This capacity of 2 rounds of 9mm ammunition. This capacity further,
making both models versatile in terms of ammo capacity. Therefore, in the battle of magazine capacity, it's a tie between the G2C and G3C. DESIGN AND BUILD: G3C VS G2C With nice compact frames, the Taurus G2C and G3C are designed to be easily concealed and carried throughout the day. However, the G3C is essentially an evolved version of
the G2C, carrying forward the compact ethos while incorporating subtle yet significant improvements. Both models sport a polymer frame that is both lightweight and durable, but the G3C goes a notch higher with better ergonomics and a more refined finish. PERFORMANCE REVIEW OF TAURUS G2C vs G3C The efficacy of any concealed carry
weapon is going to be measured in its performance under duress. Both the G2C and G3C have demonstrated commendable reliability and accuracy. However, the G3C, with its slightly improved design, tends to have a better hold, thereby contributing to better control and accuracy. The G3C also edges out with broader compatibility with Glock
pattern sights and SIG Sauer P226 magazines, opening an opportunity for easier upgrades and, thereby, potentially better performance. TRIGGER SYSTEMS OF THE G3C boasts a third-generation trigger system, which is designed to be smoother and
more responsive as compared to the G2Cs slightly grittier trigger. Personally, I found the trigger in the G3C has less pre-travel and a more tactile reset, which not only aids in faster follow-up shots but also in enhanced accuracy. PRICE AND VALUE - Taurus G2C vs G3C Price and value is where the debate of Taurus G2C vs G3C gets quite heated. The
G2C is the cheaper, making it an attractive option for those on a strict budget. The G3C, while slightly more expensive, offers a range of improvements and enhanced compatibility with aftermarket upgrades. The value proposition of both models is high, given their performance and reliability at their respective price points. However, the G3C, with its
improved trigger system, better ergonomics, and broader compatibility, presents a compelling case for those willing to stretch their budget slightly for a more refined experience. The G2C, on the other hand, continues to be a solid choice for those seeking a reliable yet budget-friendly CCW solution. DEEP DIVE: TAURUS G2C VS G3C SIZE AND
ERGONOMICS TAURUS G2C VS G3C HANDLING AND GRIP The handling and grip of a firearm are crucial elements that significantly influence shooting performance. When comparing the Taurus G2C and G3C, there's a noticeable difference in the grip and handling. IMO, the G3C has been definitely fashioned with improved ergonomics compared
to its predecessor, the G2C. Its grip texture ensures a firm hold, reducing the chance of the firearm slipping, even under sweaty conditions. The G2C, while having a satisfactory grip, doesnt quite match up to the tactile feel of the G3C. Additionally, the G3Cs slightly refined design facilitates a better hold, allowing for more control and confidence
while handling the firearm. TAURUS G2C VS G3C CONCEALMENT FACTORS Concealability is beyond a prime factor for those seeking a compact firearm for everyday carryits about half the whole equation. Yes, the G2C and G3C are both compact firearm for everyday carryits about half the whole equation. Yes, the G2C and G3C are both compact firearm for everyday carryits about half the whole equation. Yes, the G2C and G3C are both compact firearm for everyday carryits about half the whole equation.
without compromising on the grip. The dimensions of both firearms are compact enough to ensure easy concealment, but the subtle refinements in the G3C contribute to a more comfortable carry, whether inside the waistband or in a pocket holster. RANGE PERFORMANCE: G2C VS G3C TAURUS G2C VS G3C ACCURACY COMPARISON If
concealment is half the equation, then accuracy is the other half. And in the contest of Taurus G2C vs G3C, it's a tight competition. After putting them through their paces, both firearms exhibit commendable accuracy, especially at close to medium ranges, which are typical for concealed carry scenarios. However, I found the G3C, with its improved
trigger system and better ergonomics, had slightly better accuracy. The smoother trigger pull and reduced pre-travel in the G3C contribute to better accuracy, especially in rapid-fire scenarios. AMMUNITION VARIETY A reliable firearm should be able to handle a variety of ammunition without er
hiccups, lets say. Both the G2C and G3C have shown a respectable level of reliability across a range of ammunition types. Whether its cheap-range ammo or premium self-defense rounds, both firearms chomp down on the ammo and cycle through without much fuss. This aspect of reliability in handling different types of ammunition is crucial,
especially for a budget-friendly firearm where the owner might opt for more affordable ammo for practice. The G2C and G3C stand shoulder to shoulder in this regard, providing the user with the flexibility of ammunition choice without worrying about reliability issues. ACCESSORY AND UPGRADE OPTIONS LIGHTING SOLUTIONS The versatility of
a firearm extends to its compatibility with accessories. Both the G2C and G3C have accessory rails to accommodate lighting solutions, enhancing the users capability to identify threats. Among popular choices, the Streamlight TLR-6 is often recommended for its
compact design and reliable performance. HOLSTER VARIETIES Finding the right holster is imperative for concealed carry, and fortunately, both the G2C and G3C have a variety of holster sto outside-the-waistband (OWB) and pocket holsters, there's a wide range to choose
from. Finding a dedicated model holster that provides a snug fit, ensuring secure carry and easy access, is paramount. MAGAZINE UPGRADES A nice bonus for those with larger hands.
The extended magazines are a viable upgrade for those looking to enhance the firepower of their Taurus G2C or G3C, making them more adaptable to various self-defense scenarios. TAURUS G2C VS G3C: CONCLUSION The debate between the Taurus G2C and G3C is a tight one, as both pistols offer remarkable value, reliable performance, and
compact designs suitable for daily concealed carry. Your personal choice will, in all likelihood, come down to minor design preferences: the feel in hand or perhaps the slight advancements in the G3C's trigger system. Both models stand as a testament to Taurus' commitment to providing affordable and dependable firearms to the market. CHOOSE
CRAFT HOLSTERS FOR A PERFECT FINISH If you decide to go with either of these compact companions, the next step is ensuring a secure and Caurus G2C holster and Taurus G2C holster and Taurus G2C holster and Taurus G2C holster and comfortable carry.
from, securing a tailored fit for your firearm is just a click away. Reach out to us and explore holster options that will provide the perfect home for your Taurus G2C or G3C, enhancing your daily carry experience. When comparing the Taurus G2c the differences are very minor but important. MetricsTaurus G2cTaurus G3cWeight No
Mag(Oz)1818.1Weight Empty Mag(Oz)26.826.8Height(top of Slide to bottom of Magazine Baseplate)(Inches)1.201.20 Booth of these guns is identical in size and weight so there is no
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those options come in at twice the price. When comes to the feel in the hand these guns are near identical. The polymer feels slightly different to me. Taurus G2Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com Texture/Grip There are no noticeable differences when
comparing the Taurus G2c vs G3c frame and grip from a functional standpoint. The texturing is identical as well as the ergonomics. This is a modular gun and youre stuck with the ergonomics of the pistol but theyre pretty good and I think Taurus did a good job thatll work for both large and small hand sizes. This is one area there are differences
between the Taurus G3c vs G2c. On the older G2c, you have these odd troughs on each front side of the slide serrations on the front. Those front serrations arent tall enough to be effective and you dont gain many advantages from them but its
still nice to have them. Taurus G3cs In Stock Shop for the Best Prices on In Stock Shop for the Best Prices on In Stock Shop for the front of the slide mostly due to the lack of the troughs as opposed to the forward serrations being effective. Youll find the rear serrations to be
identical and one thing that Taurus did really well was adding a draft angle to the front of the slide. Im going There are significant differences between the sights on the Taurus G3c vs G2c. On the G2 you get plastic
3 dot sights that have a crude adjustable rear. The sight cuts are proprietary to the Taurus G2c and given the lower price point of the gun, there arent a lot of aftermarket options for that cut. Taurus offers the plastic sights and metal night sights from the factory although Im not sure the night sights are common as Ive never seen them in person. The
G3c comes standard with metal sights and the rear is blacked out with horizontal serrations. It has a standard metal front with a white painted dot. Overall these sights are very good for a pistol at this price point. Taurus G3cs In Stock Shop for the Best Prices on In Stock Taurus G3Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells |
Guns.com Theyre far superior to the plastic sights on guns like the S&W M&P Sheild and CZ P10c. Maybe the best feature of the Taurus G3c is the Glock sight cuts. This means that you can add probably 1 of the hundreds of different sights offered for the Glock sight pattern
Taurus made an incredible move here. I dont think many will take advantage of this feature considering the stock sights are pretty good but its nice to have the option. Its obvious that the G3c is the clear winner for aftermarket sights since the Glock cuts allow you to use the multitude of existing options on the market. Taurus Released the G3c TORO
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Holosun 507, Leupold Delta Point Pro, Trijicon RMR, Sightmark Mini and Vortex Venom. The thumb safety on these guns are identical and work well for right-handed shooters. Personally, I would like to see an ambidextrous option as I would feel better if I ever had to use the gun with my left hand if my right hand became immobile. This isnt usually
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harder. A lot of companies will not work on them due to potential legal issues with disabling a safety feature. Taurus G2Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com Now the G3c was simplified and uses a simple witness hole in the rear of the barrel as a loaded
chamber indicator. This makes the gun simpler and easier to mill for a red dot so its another win for the G3c. The trigger is identical on these two guns. If youre comparing them side by side in the gun store youll feel a difference between the
two gun designs. Also identical and they work well for right-handed shooter wont be a little bit better than the G3c seem to be a little bit better than the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the Taurus G2c and the metal sights on the G3c seem to be a little bit better than the G3c seem to be a little bit better than the G3c seem to be a little bit better than the G3c seem to be a little bit better than the G3c seem to be a little bit better than the G3c seem to be a little bit better than the G3c seem to be a little bit better than the G3c seem to be a little bit better than the G3c seem to be a little bit better than the G3c seem to be a little bit better than the G3c seem to be a little bit better than the G3c seem to be a little bit better than the G3c seem to be a little bit bette
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important to you when comparing the Taurus G2c vs G3c. SightsSimpler Loaded Chamber Indicator This is an opinion piece, but I always aim to eliminate bias. Look, weve all read them before. Gun reviews that claim to be helpful, but theyre really thinly veiled hit pieces trying to get you to buy something before
youve even started your research. Or, even worse, a review put together by a content writer who has never even held a gun. Ive trained with some of the best in the business to learn various shooting styles and ideologies to better serve our customers. Ive purchased guns of all price points, calibers, and action types to build the best products for the
market. I want you to walk away knowing you have the information you need to make a sound purchasing decision. Need Help? PO Box 184 Eva, AL 35621 When comparing the Taurus G3c vs G2c the differences are very minor but important. MetricsTaurus G3c vs G2c the differences are very minor but important. MetricsTaurus G3c vs G2c the differences are very minor but important. MetricsTaurus G3c vs G2c the differences are very minor but important.
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Taurus G3Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com It is easier to rack the Taurus G3c front the front of the slide mostly due to the lack of the troughs as opposed to the forward serrations being effective.
the front of the slide. These draft angles make it easy for more of your hand to get good contact with the rear serrations making it fairly easy to rack the slide. Im going There are significant differences between the sights on the Taurus G3c vs G2c. On the G2 you get plastic 3 dot sights that have a crude adjustable rear. The sight cuts are proprietary
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to mount a red dot optic to the pistol from the G3c TORO with multiple mounting plates and screws so you wont have to order screws or plates separate. Right now the G3c TORO is compatible with Buris Fastfire, C-MORE STS2, Docter Noblex, Holosun 407C, Holosun 507, Leupold Delta Point Pro, Trijicon RMR, Sightmark Mini
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dot so its another win for the G3c. The trigger is identical on these two guns. If youre comparing them side by side in the gun store youll feel a difference between the Taurus G2c and G3c but thats more a result of manufacturing inconsistencies than any difference between the two gun designs. Also identical and they work well for right-handed
shooters but a left-handed shooter wont be able to access them. The frame material and finish on the G3c seem to be a little bit better than the Taurus G2c and the metal significant but there are no features on the G3c seem to be a little bit better than the Taurus G3c. Neither of these
guns has a huge aftermarket. The G2c has a larger holster aftermarket and most Taurus G3c due to the frame differences. Weve designed our holsters to work with both so that wont be an issue with our product. Taurus G3cs In Stock
Shop for the Best Prices on In Stock Taurus G3Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com You also have more access to more sight options with the Taurus G3Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com You also have more access to more sight options with the Taurus G3Cs. There are more aftermarket parts for the G2c just because its been around longer but I suspect the G3c offerings will catch up quickly. I personally find the G3c
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Loaded Chamber Indicator SightsLoaded Chamber Indicator This is an opinion piece, but I always aim to eliminate bias. Look, weve all read them before youve even started your research. Or, even worse, a review put together by a
content writer who has never even held a gun. Ive trained with some of the best in the business to learn various shooting styles and ideologies to better serve our customers. Ive purchased guns of all price points, calibers, and action types to build the best products for the market. I want you to walk away knowing you have the information you need to
make a sound purchasing decision. The Taurus G2c and G3c are popular subcompact 9mm pistols. Both models are known for their affordability, reliability, reliability, and ease of use. However, some key differences between the two guns may make one a better choice for you than the other. In this blog post, we'll look at the Taurus G2c and G3c to help you
choose the right one. We'll discuss what makes them different regarding features, specifications, and how well they perform. We will also provide insights to help you make an informed decision. Taurus G2c overview The Taurus G2c is known for its
affordability, reliability, reliability, and ease of use. Taurus G3c Overview The Taurus G3c is a subcompact 9mm pistol. It is a striker-fired, polymer-framed pistol with a manual safety. The G3c is an updated version of the popular Taurus G2c vs.
Taurus G3c: A Side-by-Side Comparison Size and Weight: Approximately 22 ounces (unloaded). Length: Approximately 22 ounces (unloaded). Length: Approximately 5.10 inches. Height: Approximately 5.10 inches. Taurus G3c Weight: Approximately 2.2 ounces (unloaded). Length: Approximately 6.30 inches. Height: Approximately 5.10 inches. Taurus G3c Weight: Approximately 6.30 inches. Taurus G3c Weight: Approximately 6.30 inches. Height: Approximately 6.30 inches. Height: Approximately 6.30 inches. Taurus G3c Weight: Approximately 6.30 inches. Taurus G3c Weight: Approximately 6.30 inches. Height: Approximately 6.30
Width: Approximately 1.20 inches. Caliber Both the Taurus G2c and G3c are chambered in 9mm, a popular self-defense caliber known for its availability and manageable recoil. Safety lever, trigger safety, and striker block safety. Accessory Rail Both
models have an accessory rail for attaching lights or lasers, providing added functionality. Price and Value for the Money The Taurus G2c is priced competitively and offers various improvements over the G2c, providing enhanced features and
ergonomics. Accuracy and Precision: The Taurus G2c is known for delivering good accuracy and precision for a compact pistol. Its 3.20-inch barrel and smooth trigger pull enable shooters to maintain reasonable accuracy at typical self-defense distances. Recoil Management: Due to its 9mm caliber and relatively compact size, the G2c exhibits
manageable recoil. Most users find it comfortable to shoot and control, making it suitable for those new to handguns or those seeking a concealed carry option. Reliability: The G2c has gained a reputation for reliability when properly maintained and fed quality ammunition. Users report few malfunctions or stoppages, a critical factor for any self-
defense firearm. Ergonomics: The pistol's ergonomic grip design, with aggressive texturing, contributes to a secure and comfortable hold, enhancing the shooting experience. The grip's natural point of aim helps with accuracy. Trigger: The G2c features a smooth and crisp trigger, which many users appreciate. This trigger allows for consistent and
accurate shots, contributing to a positive shooting experience. Sight Options: The factory's three-dot sights, while basic, are functional. Some models may offer adjustable or night sights options, providing flexibility for shooters who want to customize their sights. Accuracy and Precision: The Taurus G3c continues the trend of its predecessor, the G2c,
by offering good accuracy and precision. The 3.20-inch barrel and smooth trigger pull improve its accuracy at self-defense distances. Recoil Management: Like the G2c, the G3c features manageable recoil due to its 9mm caliber and compact size. Shooters find it comfortable to control, making it a user-friendly option. Reliability: The G3c, as an
evolution of the G2c, maintains its predecessor's reputation for reliability. It generally experiences minimal malfunctions when properly maintained and fed quality ammunition. Ergonomics: The G3c shares the shooting experience by
preventing slippage. Trigger: The G3c, usually comes with a smooth and crisp trigger, much like the G2c, usually comes with three-dot, low-profile sights. Some models may offer adjustable or night sights
allowing users to customize their sights if desired. Compact Size: The Taurus G2c is compact and lightweight, making it well-suited for concealed carry. Its dimensions and weight are designed to minimize printing and discomfort when carrying concealed carry. Its dimensions and weight are designed to minimize printing and discomfort when carrying concealed carry. Its dimensions and weight are designed to minimize printing and discomfort when carrying concealed carry.
concealability. This is often seen as an optimal choice for those seeking a balance between firepower and a slim profile. Holster Compatibility: Due to its popularity, you can find a variety of holsters designed specifically for the Taurus G2c. This enhances the options available for concealed carry. Ergonomic Grip: The G2c's ergonomic grip design
ensures a secure and comfortable hold. It allows for a natural point of aim, making it more concealable and reducing the risk of printing through clothing. Manual Safety lever, adding an extra safety lever, adding an
deployment. Compact Size: The Taurus G3c, like the G2c, is small and light, making it a great pick for carrying discreetly. It's about the same size and weight, so it won't stick out or be uncomfortable carrying. Magazine Capacity Options: The G3c offers flexibility with magazine capacity. Depending on your preferred model, you can select a 12-round
or 15-round magazine. This allows you to tailor your concealed carry setup based on your needs and preferences. Holsters are available. This diverse selection of holsters makes it easier to find the right one for your concealed carry needs. Ergonomic
Grip: The G3c maintains the ergonomic grip design, ensuring a secure and comfortable hold. This enhances the concealability of the firearm as it minimizes printing through clothing. Manual Safety: Similar to the G2c, some models of the G3c come with a manual safety lever. This safety feature can benefit some users, but others may prefer models
without it for quicker deployment. When comparing the Taurus G3c vs G2c the differences are very minor but important. MetricsTaurus G2cTaurus G2cTaurus G3cWeight No Mag(Oz)1818.1Weight Empty Mag(Oz)21.621.7Weight With A Full Mag(Oz)26.826.8Height(top of Slide to bottom of Magazine Baseplate)(Inches)4.904.90Length (Inches)6.226.22Width of
Grip(Inches)1.111.11Width of Slide(Inches)1.061.06Width Across Controls(Inches)1.201.20 Booth of the gun originally developed in the Taurus PT111 is big enough to shoot well but small enough for most people to conceal. It
holds a nice little niche in the market. The only other guns that are sized similarly are the Smith and Wesson M&P 2.0 Subcompact and the CZ P10S. Both of those options come in at twice the price. When comes to the feel in the hand these guns are near identical. The polymer feels slightly different to me. Taurus G2c In Stock Shop for the Best
Prices on In Stock Taurus G2Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com Texture/Grip There are no noticeable differences when comparing the Taurus G2C vs G3c frame and grip from a functional standpoint. The texturing is identical as well as the ergonomics. This is a modular gun and youre stuck with the ergonomics of
the pistol but theyre pretty good and I think Taurus did a good job thatll work for both large and small hand sizes. This is one area there are differences between the Taurus did a good job thatll work for both large and small hand sizes. This is one area there are differences between the Taurus did a good job thatll work for both large and small hand sizes. This is one area there are differences between the Taurus did a good job thatll work for both large and small hand sizes. This is one area there are differences between the Taurus did a good job thatll work for both large and small hand sizes. This is one area there are differences between the Taurus did a good job thatll work for both large and small hand sizes.
has forward slide serrations on the front. Those front serrations arent tall enough to be effective and you dont gain many advantages from them but its still nice to have them. Taurus G3Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com It is easier to rack the Taurus G3Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com It is easier to rack the Taurus G3Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com It is easier to rack the Taurus G3Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com It is easier to rack the Taurus G3Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com It is easier to rack the Taurus G3Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com It is easier to rack the Taurus G3Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com It is easier to rack the Taurus G3Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com It is easier to rack the Taurus G3Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com It is easier to rack the Taurus G3Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com It is easier to rack the Taurus G3Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com It is easier to rack the Taurus G3Cs Euro Optic | Gan |
front the front of the slide mostly due to the lack of the troughs as opposed to the forward serrations being effective. Youll find the rear serrations to be identical and one thing that Taurus did really well was adding a draft angle to the front of the slide. These draft angles make it easy for more of your hand to get good contact with the rear serrations
making it fairly easy to rack the slide. Im going There are significant differences between the sights on the Taurus G2c and given the lower price point of the gun, there are significant differences between the sights on the Taurus G2c and given the lower price point of the gun, there are not a lot of aftermarket options for that cut. Taurus G2c and given the sights on the the Sig
offers the plastic sights and metal night sights from the factory although Im not sure the night sights are common as Ive never seen them in person. The G3c comes standard with metal sights are very good for a pistol at
this price point. Taurus G3cs In Stock Shop for the Best Prices on In Stock Shop for 
the Taurus G3c is the Glock sight cuts. This means that you can add probably 1 of the hundreds of different sights offered for the Glock sight pattern. Taurus made an incredible move here. I dont think many will take advantage of this feature considering the stock sight cuts. This means that you can add probably 1 of the hundreds of different sights offered for the Glock sight pattern. Taurus made an incredible move here. I dont think many will take advantage of this feature considering the stock sight pattern.
clear winner for aftermarket sights since the G3c TORO which stands for Taurus Options on the market. Taurus Released the G3c TORO with multiple mounting plates and screws so you
wont have to order screws or plates separate. Right now the G3c TORO is compatible with Buris Fastfire, C-MORE STS2, Docter Noblex, Holosun 407C, Holosun 407C, Holosun 507, Leupold Delta Point Pro, Trijicon RMR, Sightmark Mini and Vortex Venom. The thumb safety on these guns are identical and work well for right-handed shooters. Personally, I would like
to see an ambidextrous option as I would feel better if I ever had to use the gun with my left hand if my right hand became immobile. This isnt usually part of our comparison but for the Taurus G3c vs G2c, I figured it was relevant. On the G2c youll find a mechanical bar that sticks above the slide when a round it chamfer. Nice to be able to feel that
but its also another mechanical part that could fail and cause issues. If you want to have the slide milled for a red dot it also makes the installation harder. A lot of companies will not work on them due to potential legal issues with disabling a safety feature. Taurus G2c In Stock Shop for the Best Prices on In Stock Taurus G2Cs Euro Optic | Grab A Gun
| Primary Arms | PSA | Brownells | Guns.com Now the G3c was simplified and uses a simple witness hole in the rear of the barrel as a loaded chamber indicator. This makes the gun simpler and easier to mill for a red dot so its another win for the G3c. The trigger is identical on these two guns. If youre comparing them side by side in the gun store
youll feel a difference between the Taurus G2c and G3c but thats more a result of manufacturing inconsistencies than any difference between the two gun designs. Also identical and finish on the G3c seem to be a little bit better
than the Taurus G2c and the metal sights on the G3c are also a nice touch. These changes arent significant but there are no features on the G2c has a larger holster aftermarket and most Taurus G2c hoslters will not fit the Taurus G3c due to
more access to more sight options with the Taurus G3c. There are more aftermarket parts for the G2c just because its been around longer but I suspect the G3c offerings will catch up quickly. I personally find the G3c slide profile to be a little bit more attractive so Ill give my vote to the Taurus G3c. Taurus G3c. There are more aftermarket parts for the Best Prices on In
Stock Taurus G2Cs Euro Optic | Grab A Gun | Primary Arms | PSA | Brownells | Guns.com These guns shoot identical. In their stock format, I find the Taurus G2c vs G2c. Now there is a significant difference in the price of the Taurus G2c vs G3c. Taurus G3cs have an MSRP of
$308 while the G2c range from $272 to $330. Ive seen the G2c guns offered as low as $199 but they usually run around $230 while the G3c has a street price of $250-$260. Taurus G3cs In Stock Shop for the Best Prices on In Stock Taurus G3cs In Stock Shop for the Best Prices on In Stock Taurus G3cs In Stock Taurus G3cs In Stock Shop for the Best Prices on In Stock Taurus G3cs In Stock Ta
better set of sights and a better finish on the slide. In my opinion, its worth but for you, it may not be. You have to look at all the features to decide whats important to you when comparing the Taurus G2c vs G3c. SightsSimpler Loaded Chamber Indicator Sights and a better finish on the slide. In my opinion, its worth but for you, it may not be. You have to look at all the features to decide whats important to you when comparing the Taurus G2c vs G3c. SightsSimpler Loaded Chamber Indicator This is an opinion piece, but I always aim to eliminate bias.
Look, weve all read them before. Gun reviews that claim to be helpful, but theyre really thinly veiled hit pieces trying to get you to buy something before youve even started your research. Or, even worse, a review put together by a content writer who has never even held a gun. Ive trained with some of the best in the business to learn various shooting
styles and ideologies to better serve our customers. Ive purchased guns of all price points, calibers, and action types to build the best products for the market. I want you to walk away knowing you have the information you need to make a sound purchasing decision. When it comes to choosing a reliable and efficient handgun, Taurus has long been a
trusted name in the firearms industry. With their commitment to quality and affordability, Taurus offers a range of options to suit different needs. In this article, we will compare two popular models from their lineup: the Taurus G2C and the Taurus G2C and the Taurus G3c. Both handguns have gained significant attention for their compact size, impressive features, and
overall performance. Whether you are a seasoned shooter or a first-time buyer, this comparison will help you make an informed decision about which Taurus G2C and Taurus G3c are both compact handguns manufactured by Taurus. When
comparing their barrel lengths, the Taurus G2C has a slightly longer barrel, measuring 3.25 inches, while the Taurus G3c has a barrel length of 3.2 inches. In handguns, the barrel length is typically measured from the breech face to the muzzle. This measurement is important as it can affect factors such as accuracy, muzzle velocity, and overall
handling of the firearm. While the difference in barrel length between these two models may seem minimal, it can still have an impact on the performance and characteristics of each handgun. Overall Length between these two models may seem minimal, it can still have an impact on the performance and characteristics of each handgun. Overall Length between these two models may seem minimal, it can still have an impact on the performance and characteristics of each handgun.
Taurus G2C has a slightly longer barrel, measuring 3.25 inches, while the Taurus G3c has a barrel length of 3.2 inches. In handguns, the barrel length is typically measured from the breech face to the muzzle. This measurement is important as it can affect factors such as accuracy, muzzle velocity, and overall handling of the firearm. While the
difference in barrel length between these two models may seem minimal, it can still have an impact on the performance and characteristics of each handgun. Does the Taurus G2C weight are the Taurus G3c has a barrel length of
22 ounces. It is important to note that weight is typically measured in handguns by referring to the overall weight of the handguns, making it easier for users to compare and choose the firearm that suits their
which is a popular choice due to its manageable recoil and widespread availability. While both models share the same caliber, there may be differences in terms of barrel length, magazine capacity for extended shooting sessions. However, when
it comes to the caliber itself, both the Taurus G2C and Taurus G2C and Taurus G3c offer the same reliable and widely used 9 mm option. Action and trigger types, both the Taurus G2C and Taurus G2C and Taurus G3c offer the same reliable cycling of
rounds. However, there is a distinction in their trigger mechanisms. The Taurus G2C features a striker double action trigger, which means that the trigger pull. On the other hand, the Taurus G3c employs a striker single-action trigger, where the striker is pre-cocked,
and the trigger pull only releases the striker. This design offers a lighter and crisper trigger pull, enhancing accuracy and control. Ultimately, while both guns share a similar action type, the difference in trigger types provides shooters with options to suit their preferences and shooting style. Three of the most popular Taurus pistols available today are
the G2c, G3, and G3c models. Although all three are lightweight, polymer-framed, striker-fired pistols, each offers a range of unique features that serious shooters should consider. Discover the similarities and differences between three of the most popular Taurus semi-automatics and find out which is the best suited for your applications. Overview and
Specifications The G2c, G3, and G3c belong to the Taurus G-series family of polymer-framed, striker-fired, 9x19mm semi-automatic pistols, themselves descended from an earlier family, the Millennium G2 PT-111, followed by the G2c, G3s, G3c, G3x, and G3xL pistols. Specifications
(Taurus G2c)Chambering: 9x19mm or .40 S&WOverall length: 5.1Width: 1.2Barrel length: 5.1Width: 1.2Barrel length: 5.1Width: 1.2Barrel length: 5.2Weight: 22 oz. with an empty magazineStandard capacity: 12+1 (9mm), 10+1 (.40 S&WOverall length: 5.1Width: 1.2Barrel length: 6.3Height: 5.1Width: 1.2Barrel length: 6.3Height: 22 oz. with an empty magazineStandard capacity: 12+1 (9mm), 10+1 (.40 S&WOverall length: 6.3Height: 5.1Width: 1.2Barrel length: 6.3Height: 6.3H
capacity: 12+1 (9mm)Specifications (Taurus G3)Chambering: 9x19mmOverall length: 7.28Height: 5.2Width: 1.2Barrel length: 4Weight: 24.83 oz. with an empty magazineStandard capacity: 17+1SimilaritiesThe G2c and G3c are subcompact pistols with dimensions equivalent to popular handguns such as the Glock 26, Smith & Wesson M&P M2.0, or
Springfield Hellcat. These Taurus models are polymer-framed, striker-fired pistols. Both feature a trigger-mounted safety, a manual safety lever, a 12-round magazine, and an accessory rail for compact lights and laser sights. The Taurus G3 is a mid-size pistol, similar to competing models like the Glock 19, Beretta APX Compact, or Smith & Wesson
M&P9. It is essentially a larger, higher-capacity version of the G3c.All three pistols are lightweight handguns designed for personal protection and concealed carry, best paired with a quality everyday-carry IWB holster. Although the G2c uses a different trigger control group as the G3 and G3c, it possesses the same average trigger pull weight, at
approximately 6 lbs. Additionally, all three pistols are compatible with the same family of magazines, the Taurus G-Series magazines function. For example, a 17-round G3 magazine will fit in the mid-size G3 and the compact G2c and G3c, but
a short 12-round G3c magazine will not work in the mid-size G3. Comparisons and Differences Despite their similar looks and basic features, each pistol has its unique characteristics, making them stand out from the other two. Taurus G2c vs. Taurus G3cAt first glance, the Taurus G2c and G3c appear nearly identical: the same capacity, dimensions, and
barrel length. They even seem to possess the same ergonomics and design, with a similar grip texture and thumb rest. The primary differences between the G2c are the sighting system, the available calibers, and the slide finish. Though both pistols feature a standard fixed front sight, the G2cs rear sight is fully adjustable for windage and
elevation, whereas the G3c features a more straightforward, drift-adjustable in .40 S&W with 10-round magazines. In contrast, the G3c is only available in 9x19mm. The Taurus G2c is available in .40 S&W with 10-round magazines. In contrast, the G3c possesses a newer, more
durable Tenifer finish, providing the slide with superior rust and corrosion resistance. Additionally, the G3c slide features front serration, whereas the G2c doesnt, featuring slide lightening cuts. Taurus G3 and G3c are part of the same iteration of the G-series pistol family, with the G3 being the standard, mid-size model for the same iteration of the G-series pistol family, with the G3 being the standard, mid-size model for the G-series pistol family, with the G3c slide features front serration.
and the G3c serving as the compact version of the G3. Because the G3c and G3 belong to two differences are height, grip size, frame size, magazine capacity, and concealability. Although both pistols have an accessory rail, the G3s larger frame features a more extended rail, capable of accepting a wider variety of
accessories. The G3cs rail is short and may only accept compact pistol accessories. The G3s standard magazine features a 17-round capacity, five more than the G3cs, featuring a taller grip, a longer barrel (4 vs. the G3cs 3.2), and a matching longer slide.
Though both pistols are easy to conceal, the G3cs smaller dimensions give it an advantage, helping to reduce printing. Taurus G2c vs. Taurus G3When comparing the G3c, most of the primary differences between the G3c, the G3c, the G3c, the G3c, the G3c and G3 still apply, with the addition of two critical ones: sighting systems and chambering options. Like the G3c, the G3c and G3 still apply, with the addition of two critical ones: sighting systems and chambering options. Like the G3c, the G3c and G3 still apply, with the G3c and G3 still apply, with the G3c and G3 still apply applications.
features a set of simple combat sights, with a high-contrast white dot front sight and an unmarked, serrated rear sight, making it a 1-dot sighting system. The G2c features fully-adjustable sights, letting the shooter adjust windage and elevation. The front
and rear sights come with high-contrast aiming dots, making it a 3-dot sight set. As with the G3c, the G3 is only available in 9x19mm, and comes out of the G2. The G2c is available in either 9x19mm or .40 S&W. Both versions come out of the box with two
magazines each, with the 9mm version featuring 12-round magazines and the .40 version featuring 10-round magazines. Which is Right for Me? Although all three are reliable, fully-featured, affordable pistols, each fulfills a slightly different list of needs and applications. If youre looking for a subcompact pistol primarily intended for everyday carry, the
Taurus G2c and G3c are the most concealable choices. If you need a .40-caliber pistol, the Taurus G2c is the only one of the three models available in .40 S&W. If you need a pistol with a highly-durable slide
finish, you may prefer the Tenifer finish on the G3 and G3c over the standard black matte finish of the G2c. Choose a Quality Holster for Your Taurus G-SeriesNo matter which model you prefer, a responsible shooter carries their EDC pistol in a safe, reliable, and highly-durable holster. At We The People Holsters, our mission is to outfit Americans of
all walks of life with the best 100% hand-crafted holsters. Browse our selection of Kydex and leather holsters and find the IWB or OWB product you need to carry your G2c, G3, or G3c pistol safely. The Taurus G2C and G3C are two popular semi-automatic handguns produced by Taurus, a Brazilian firearms manufacturer. These compact and affordable
handguns are designed for concealed carry and self-defense, making them a popular choice among gun owners. Similarities: Manufacturer: Both the Taurus G2C and G3C are manufactured by Taurus. Caliber: They both use 9mm ammunition, making them powerful and versatile handguns. Capacity: The G2C and G3C both have a capacity of 12 rounds,
giving them a decent ammunition capacity. Trigger: Both handguns have a single-action/double-action trigger, providing a smooth and consistent pull. Sights: The G2C and G3C come with three-dot sights, providing a smooth and consistent pull.
 safety.Differences:Size and Weight: The G3C is slightly larger and heavier than the G2C, making it easier to handle and control recoil.Grip and Ergonomics: The G3C has an improved grip texture and ergonomic design, providing a more comfortable and secure grip.Magazine Release: The G3C has an ambidextrous magazine release, making it suitable
                                                                                                                                                        ulation of the slide.Price: The G3C is slightly more expensive than the G2C, but it also comes with additional features and improvements. Upgrades and Improvements: The G3C has a more aggressive grip texture, improved trigger, and a
 for both left and right-handed shooters.Slide Lock: The G3C has an external slide lock, allowing for easy mani
visual/ tactile loaded chamber indicator. Considering the similarities and differences between the Taurus G2C and G3C, it ultimately comes down to personal preference and intended use. For concealed carry, the G2C may be a better option due to its smaller size and lighter weight. However, for target shooting or home defense, the G3Cs larger size
and improved grip may be more suitable. If budget is a concern, the G2C offers a more affordable option without compromising on quality. However, if you are willing to pay a little more for additional features and improvements, the G3C may be the better choice. In conclusion, both the Taurus G2C and G3C are reliable and popular handguns, each
with its own unique features and advantages. It is important to consider your personal needs and preferences when choosing between these two models. Key Takeaways: The Taurus G2C and G3C are both popular compact handguns with similar features such as manufacturer, caliber, capacity, trigger, sights, and safety features. Despite their
similarities, there are notable differences between the Taurus G2C and G3C, consider your intended use, as the G2C may be better for concealed carry, while the G3C may be more suitable for target shooting or home defense. What are the
Similarities between Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable and affordable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable handgun, the Taurus G2C and G3C?When it comes to choosing a reliable hand
and G3C, including their manufacturer, caliber, capacity, trigger, sights, and safety features. By understanding these similarities, you can better determine which model would best suit your needs and preferences.1. ManufacturerTaurus is the maker of both the G2C and G3C pistols.2. CaliberThe caliber is an important factor to consider when
comparing the Taurus G2C and G3C handguns. Both models are available in the popular 9mm caliber, which is a popular enoice for self-defense and target shooting. 9mm ammunition is widely available and affordable, making it a practical option for most shooters. The 9mm caliber offers a good balance between recoil control and stopping power. With
the same caliber, the G2C and G3C provide similar performance in terms of accuracy and ballistic characteristics. Shooting and training with the same caliber across different firearms can save costs on ammunition and simplify logistics. Pro-tip: When choosing between the Taurus G2C and G3C, consider the caliber based on your specific needs and
preferences for self-defense, target shooting, or other applications. 3. CapacityWhen comparing the Taurus G2C and G3C firearms, one important factor to consider is their capacity of 12 rounds. The Taurus G2C, on the other hand, offers a larger magazine
capacity, with a standard capacity of 10 rounds. Both models have options for extended magazines, allowing for increased capacity may vary depending on the states regulations or the variant of the firearm. Considering your intended use and local regulations is crucial when deciding which models capacity
best suits your needs. 4. TriggerThe triggers, ensuring a consistent pull. Weight: The triggers of the Taurus G2C and G3C, here are the key points to keep in mind: Smoothness: Both models have smooth triggers, ensuring a consistent pull. Weight: The trigger pull weight for both
models is approximately 6-7 pounds, providing a manageable and safe operation. Reset: The reset on both the G2C and G3C triggers is short and crisp, allowing for guick follow-up shots. Safety: Both firearms are equipped with built-in safety mechanisms, including trigger safeties, to prevent accidental discharges. Customization: While the triggers are
not adjustable out of the box, there are aftermarket options available for both models. Consider these factors to determine which trigger is best suited for your shooting needs and preferences. 5. SightsWhen comparing the Taurus G2C and G3C, the sight options are an important consideration. Here are the different sight features available for each
model: Standard Sights: Both the G2C and G3C come with standard white dot sights, offering a simple and traditional sight picture. Optic-Ready: The G3C has an optic-ready slide, allowing you to easily attach a red dot sight for improved accuracy and faster target acquisition. Night sights: For low-light situations, the G3C offers the option to upgrade
to night sights, which have enhanced visibility in darkness. Fact: The Taurus G3Cs sight system provides versatile options for different shooting scenarios, ensuring optimal accuracy and ease of use. 6. Safety Features The Taurus G3Cs are equipped with a wide range of safety features to prioritize the safety of its users. These include: A manual
safety leverA trigger safetyA loaded chamber indicatorBoth models also have a striker block to prevent any accidental discharge. Additionally, the guns have a visual and tactile loaded chamber indicator, making it easy for users to check if the gun is loaded. These comprehensive safety features provide peace of mind to users and ensure a secure
shooting experience. What are the Differences between Taurus G2C and G3C? The Taurus G2C and G3C are two popular semi-automatic handguns from Taurus that share many similarities, but also have some key differences. In this section, we will discuss the significant variations between the G2C and G3C models, including their size and weight,
grip and ergonomics, magazine release, slide lock, price, and any upgrades or improvements made between the two versions. By understanding these differences, you can make an informed decision on which Taurus model best suits your needs and preferences. Size and WeightThe size and weight are crucial factors to consider when deciding
between the Taurus G2C and G3C pistols. Here is a list of things to keep in mind: Size: The G3C is slightly larger than the G2C, which may affect comfort during extended use. Concealment: The smaller size and lighter weight of the G2C make it a better choice
for concealed carry. Accuracy: The longer barrel of the G3C may improve accuracy and stability during target shooting. Handling: The grip size and ergonomics differ between the two models, so choose based on personal preference. Intended use: Consider whether you need a compact and lightweight option for concealed carry or a more substantial
firearm for home defense. 2. Grip and Ergonomics of a handgun are crucial factors to consider when comparing the Taurus G2C and G3C models. Grip texture: Both models feature aggressive grip textures that provide a secure and comfortable hold. Interchangeable backstraps: The G3C offers multiple backstrap options,
allowing users to customize the grip size and shape to fit their hand perfectly. Finger grooves: The G3C comes with an extended magazine baseplate, which improves the grip for users with larger hands. A shooter
who had difficulty finding a comfortable grip with other handguns found the Taurus G3Cs interchangeable backstraps and finger grooves to be a game-changer. The ability to customize the grip allowed them to achieve a natural and secure hold, resulting in improved accuracy and shooting confidence. 3. Magazine Release The magazine release is a
crucial aspect to consider when comparing the Taurus G2C and G3C handguns. Ambidextrous Release: Both models feature ambidextrous magazine releases, making it easy for both right-handed and left-handed shooters to manipulate. Location: The G2C has its magazine release on the left side of the frame, while the G3C has it positioned on both
sides of the frame for added convenience. Size and Texture: The G2C has a slightly smaller and more recessed magazine release button, while the G3C boasts a larger and more prominent button, providing a better tactile feel. Operation: The magazine release button, while the G3C boasts a larger and more prominent button, providing a better tactile feel. Operation:
changes during shooting. Interchangeable between the G2C and G3C, allowing for customization according to individual preferences. Compatibility: Both handguns are compatible with standard capacity magazines and aftermarket options, offering flexibility for shooters to
choose the magazines that best suit their needs.4. Slide LockThe slide lock is a crucial aspect to consider when deciding between the Taurus G2C and G3C firearms. Here are some important points to know about the slide lock is a crucial aspect to consider when deciding between the Taurus G2C and G3C firearms.
have the slide lock located on the left side of the frame, near the trigger quard. When engaged, the slide lock prevents the slide lock lever. Having an understanding of the function and placement of the
slide lock can assist in making an informed decision when choosing between the Taurus G2C and G3C, price is a significant factor to consider. Here are some steps to help you evaluate the price difference between the two models: Research the current market prices for both the Taurus G2C and
G3C.Compare the prices of the two models from various retailers or online platforms. Consider any discounts, promotions, or deals available for either model. Evaluate the value for money by assessing the features and improvements offered by each model. Evaluate the value for money by assessing the features and improvements offered by each model. Evaluate the value for money by assessing the features and improvements offered by each model. Evaluate the value for money by assessing the features and improvements offered by each model. Evaluate the value for money by assessing the features and improvements offered by each model. Evaluate the value for money by assessing the features and improvements offered by each model. Evaluate the value for money by assessing the features and improvements of the two models.
Taurus G2C is known for its affordability, making it a popular choice among budget-conscious gun enthusiasts. 6. Upgrades and Improved Trigger pull. 2. Enhanced Ergonomics: The G3C has an improved grip texture and a more ergonomic design.
providing a comfortable and secure hold.3. Upgraded Magazine Release: The G3C has an enlarged magazine release button, allowing for easier and quicker magazine changes.4. Ambidextrous Slide Lock: Unlike the G2C, the G3C has ambidextrous slide lock controls, making it easier for both right and left-handed shooters.5. Additional Front
Serrations: The G3C comes with front slide serrations, providing an extra gripping surface for easier slide manipulation. The G3C features various shooting applications. Accessory Rail: The G3C also includes an integrated accessory rail, allowing users to
attach lights, lasers, or other accessories. Fact: These upgrades and improvements make the Taurus G3C are two popular options that many gun enthusiasts consider. But which
one should you choose? In this section, we will take a closer look at the features and advantages of each model to help you decide. Whether youre looking for a concealed carry weapon, a target shooting gun, a home defense firearm, or a budget-friendly option, we will break down the differences between the G2C and G3C to help you make an
informed decision.1. For Concealed CarryWhen it comes to concealed carry, deciding between the Taurus G2C and G3C involves taking into account factors such as size, weight, capacity, and ease of concealed carry, deciding between the Taurus G2C and G3C involves taking into account factors such as size, weight, capacity, and ease of concealed carry, deciding between the Taurus G2C and G3C involves taking into account factors such as size, weight, capacity, and ease of concealed carry, deciding between the Taurus G2C and G3C involves taking into account factors such as size, weight, capacity, and ease of concealed carry, deciding between the Taurus G2C and G3C involves taking into account factors such as size, weight, capacity, and ease of concealed carry, deciding between the Taurus G2C and G3C involves taking into account factors such as size, weight, capacity, and ease of concealed carry, deciding between the Taurus G2C and G3C involves taking into account factors such as size, weight, capacity, and ease of concealed carry, deciding between the Taurus G2C and G3C involves taking into account factors such as size, weight, capacity, and ease of concealed carry, deciding between the Taurus G2C and G3C involves taking into account factors are size, and the taurus G2C involves taking into account factors are size, and the taurus G2C involves taking into account factors are size, and the taurus G2C involves taking into account factors are size, and the taurus G2C involves taking into account factors are size, and the taurus G2C involves taking into account factors are size, and the taurus G2C involves taking into account factors are size, and the taurus G2C involves taking into account factors are size, and the taurus G2C involves taking into account factors are size, and the taurus G2C involves taking into account factors are size, and the taurus G2C involves taking into account factors are size, and the taurus G2C involves taking into account factors are size, and the taurus G2C involves taking into account factors
easier to conceal. Evaluate the capacity of the magazines. The G3C has a higher capacity, which can be advantageous in self-defense situations. Assess the grip and ergonomics. Hold both pistols to determine which one feels more comfortable and secure in your hand. Examine the magazine release mechanism. Decide whether you prefer the traditional
button release of the G2C or the reversible design of the G3C.Compare the slide lock, which may be beneficial for quicker reloads. Consider the price range. Determine which pistol fits your budget while still offering the features you desire for concealed carry. 2. For Target Shooting To determine the best
option for target shooting between the Taurus G2C and G3C, take into account the following factors: Accuracy: Look for a model with a consistent and precise trigger pull. Sights: Choose a pistol with adjustable or fiber optic sights for enhanced target acquisition. Ergonomics: Opt for a grip that feels comfortable in your hand, allowing for better control
and reduced recoil. Capacity: Consider a higher capacity magazine to minimize reloading during target shooting needs. The sport of
target shooting has been around since ancient times, where archers and marksmen practiced their skills for hunting and warfare. In modern times, target shooting ranges, target shooting offers enthusiasts a chance to showcase their accuracy and
precision. Whether using a Taurus G2C or G3C, both models offer reliable options for honing target shooting skills. For Home DefenseWhen it comes to home defense, it is important to carefully consider the features and C3C. To help you choose the right option, here are some steps to follow: Size and Weight:
Evaluate the compactness and portability of each model to ensure easy maneuverability in tight spaces. Crip and Ergonomics: Test the grip and ergonomics to ensure a comfortable and secure hold during high-pressure situations. Magazine release for quick reloads. Slide Lock: Determine the
accessibility and functionality of the slide lock for efficient operation. Price: Compare the cost of both models and consider your budget for home defense purposes. Upgrades or improvements: Research any upgrades or improvements made in the G3C that may enhance its suitability for home defense. By considering these factors, you can make an
informed decision about which Taurus model is best for your home defense needs. 4. For Budget-Friendly OptionWhen considering a budget-friendly option between the Taurus G2C and G3C, follow these steps: Compare prices: Research the current market prices for both models. Consider additional costs: Take into account any extra expenses such as
accessories or ammunition. Assess intended use: Determine if the firearm will be used for self-defense, target shooting, or home defense. Evaluate features: Compare the features of both models to see if any differences have an impact on your intended use. Read reviews: Look for reviews and feedback from other users who have purchased these
firearms as budget-friendly options. Weigh pros and cons: Consider the advantages and disadvantages are disadvantages are disadvantages and disadvantages are disadvantages ar
has a more traditional slide with forward serrations, while the G2c has odd troughs on each front side. The G3c also has a slightly different texture on the polymer grip and offers night cuts. How do the Taurus G3c and G2c compare in terms of price? The
Taurus G3c is priced slightly higher than the G2c. However, both guns offer great value for their features and functionality, making them popular choices for those on a tight budget.3. Which gun is better for concealed carry, the Taurus G2c or G3c?Both guns are suitable for concealed carry as they have similar size and performance. It ultimately
comes down to personal preference and which gun feels more comfortable and reliable in the hands of the shooter.4. What are some unique features of the Taurus G2c and G3c?Both guns have identical texturing and ergonomics, as well as similar barrel length and frame size. The G3c has a more traditional slide with forward serrations and offers the
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option of metal night sights from the factory. The G2c has odd troughs on each front side of the slide and comes with a crude adjustable rear sight. 5. Is there a significant difference in the trigger pull of both guns. However, a senior member of a forum mentions that

What's the difference between taurus g2c and g3c. What is the difference between the taurus g2c and the taurus g3c. What is the difference between the difference between the taurus g2c and the taurus g3c.

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