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## Fortress fs14e fire resistant gun safe

A gun safe is a must have purchased for anyone who owns a handgun or other weapon. Being a responsible gun owner means ensuring that your weapons are stored safely so that accidents don't happen. But with wide arrays of gun safes on the market today, choosing the one that will work best for your needs can be tricky. At BestReviews, our goal is to simplify the procurement process. We always buy our own products, allowing us to offer completely unsm biased reviews. When possible, we consult specialists to get more insight into the top products on the market, and we conduct our own field research so that we know exactly how well the items perform. That means we can confidently pass all the information you need to make the most educational purchase for your home. Are you looking to buy a safe gun? Check out the product list above to find our top suggestions. For general advice on shopping for a safe gun, keep reading. What is a safety gun? A gun safe is a protective container for weapons that can be locked so that untrained or untrained people cannot access the content. Depending on the model you choose, a secure gun can also protect your gun from damage caused by floods, fires, and other natural disasters. Why do you need a safe gun? Safety is the main reason to buy a safe gun. Many states actually have laws on books that require guns to be locked, even if there are no children in the home. Additionally, some home insurance policies require you to have a safe gun if you own a gun. Even if your insurance company doesn't require you to use a safe, it can offer discounts if you keep your gun in one. Most gun safes can also contain other valuables, so you don't need to buy a separate safe to ensure your most appreciated property. There is often room for jewelry, important documents, and anything else that needs to be protected and easily placed. Do you know? In addition to weapons, you can also store gun accessories - range, attractions, grips, leather covers, belts and ammunition - in the gun safe. STAFFBestReviewsSize: Some gun safes are simply small, lockable boxes that can be easily placed almost anywhere in your home. Others are incredibly large, so it's more complicated to find a place for them. Measure the area where you plan to place the safe. That way, you'll know exactly how big a model your space can accommodate. Power: Most safe gun manufacturers measure capacity in terms of the number of guns that will fit inside, but it's important to pay attention to the type of gun they're referring to. Other brands list the actual size of the safe, so you should measure all the items you plan to store inside to see which model will fit your needs. A good rule of thumb is to buy a safe with twice as much power as you need. That way, you'll have to accommodate more additional items in the future. Thickness: An important feature to ensure that a gun is as safe as possible is the thickness of steel used in its construction. For a quick measure of steel thickness, check its measurements. Remember, the higher the measurement, the thinner the steel actually is. For example, 10 gauge steel is actually thinner than eight-gauge steel. Choose a safe gun with steel that is at least 10-gauge in thickness so that the popular hand tools cannot be used to cut through it. Locking mechanism: The gun has many locking mechanisms to protect the internal items. Some have traditional mechanical locks that require dialing with the correct combination to open the safe. These safes are extremely reliable and are often less expensive than those with other types of mechanisms. However, it may take some time to open them. The electronic lock has a keyboard instead of dialing, so you punch into the appropriate combination or code. They offer a wider selection of possible combinations, and they open much faster and easier than mechanical locks. Some gun safes with electronic locks are also equipped with fingerprint recognition or voice activation to ensure that the safe cannot be opened by anyone but you. However, these locks tend to be more expensive. Fire protection: In addition to protecting your weapons and other items from unauthorized access, a gun safe can protect them in the event of a fire. Not all gun safety safes offer the same fire protection, so it's important to pay attention to fire assessments. Safes are usually rated by the heat of the interior when subjected to high temperatures for a certain period of time. For most homes, a safe gun that can survive for at least an hour at 1,200°F is enough. Warranty: Because a safe gun can be an expensive investment, you should pay careful attention to the warranty that the manufacturer provides. Most of the warranty is good for at least a year, although they can only cover some parts of the safe. For best protection, look for a model with a lifetime warranty that covers all the main components of the safe. Notably, you will pay more for a safe with this type of protection. How much should you pay for a safe gun? Safes vary in price based on size, capacity, gauge and security features. For a small gun safe containing only one or two guns, you will usually pay between \$75 and \$200. For an average-sized gun safe containing three to 10 guns, expect to pay between \$200 and \$600. For a safety big gun that holds more than 10 guns, you will usually pay between \$600 and \$1,200. An extremely large safety gun can accommodate up to 40 guns and cost as much as \$3,000. TipsConsider humidity of your gun safe location. If you plan to store your gun safely in potentially humid environments such as a basement or garage, you should add some kind of humidity control tool - such as a silica gel box - into the space to prevent rust. Large safes can sometimes tip over. Anchor an oversized model to the floor to make sure it's safe. Clean your gun safely about once a month. Use a soft cloth to wipe down the outer edges, handles, and locks to remove dirt and dust. Also, lock bolt oils on your gun are safe every year to keep them from getting stuck or trapped. Give your gun safety lock some extra attention. To ensure that your gun is always safe, have the lock on your gun safely checked by a licensed locksmith once a year. FAQ What is the most important feature to consider when buying a fire safety gun? A. For most people, gun safety is the most important feature to consider. If you don't have enough room for all your guns, you may need to buy another safe to accommodate your entire collection. It's also a good idea to buy a safe that's bigger than you need at the moment if you anticipate your collection growing. Q. How much fireproofing should a safety gun have? A. To ensure that your weapons are protected, make sure that any gun you choose is fire resistant up to at least 1,200°F. For more peace of mind, you should choose a fire safety safe at a temperature of up to 2,300°F. Look for a model with ceramic or cement insulation for more protection. Q. What does bolt coverage mean when it comes to gun safes? A. Bolt insurance describes how many sides of safety doors have lock bolts. Some less expensive safes have only bolts locked on one side of the door, while others have bolts on all sides. A safe with better bolt coverage is harder to break into and provide a tighter seal in the event of a fire. Cast off as tools of unfinished basements, cheap patio floors and maximum security prison walls, concrete has long been the scourge of home designers, many of them looking creative ways to cover up and limit the use of building materials this often drab. However, concrete serves some useful functions inside a house. In addition to providing a solid, durable and cost-effective foundation, concrete is also fire resistant. The properties of the material make it slow to transfer heat and therefore incapable of burning as wood or softening and bending like steel when exposed to fire [source: Concrete Center, Portland Cement Association]. There are several ways to make a house more fireproof using concrete without losing a warm (supposedly spoken) and aesthetically appealing aesthetic. Read on for a few hints. Content About one-sixth of new homes are built using a concrete block frame, in part because the material provides a fat defense against extreme weather and natural disasters such as tornadoes and storms. When to fire, a concrete frame house provides shelter not only from what is outside, but can also help limit damage by a fire that began in the house. The fire retardant nature of concrete serves as a blockade of the kind that prevents a fire from spreading. This could lead to a lower fire insurance policy for a house built of concrete than a house built of wood or other frames [source: Gromicko and Fowler]. Many builders are turning to insuproof concrete forms, maintaining the strong and durable qualities of traditional concrete while providing foam insulation layers - by pouring concrete on an insuproof foam form - to provide energy efficiency and an additional barrier against external noise. The plastic foam used in ICFs is treated with a fire retardant to maintain fire resistance [source: Ministry of Energy, Concrete Network]. Granite ads, schmanite. Millstone may be the counter surface du jour, but trying to keep up with Joneses will only leave you chasing trends, not to mention trading out your new soapstone counter for bamboo six months later. Set your kitchen apart from modern popularity with concrete table tops. In addition to being less expensive than granite, marble and the like, concrete provides a smooth, strong, thermal and scratch-resistant surface that can be molded to fit any shape and is available in a wide spectrum of color options. When choosing a concrete table top, homeowners should keep in mind that some products are used for sealing and non-slip surface wax. Also, while materials are relatively inexpensive to buy, custom casting can be expensive [source: Hoffman, Portland Cement Association]. Advertising Forget cushy fabrics and chic leather. Next time you drift off to sleep in front of the television with half a drink in hand, do it in a concrete chair easily. Yes, you sound right! In 2011, Swedish interior designer Ninja introduced a chair easily made of concrete fabric, a flexible impregnated cement fabric that hardens when hydrated to form a thin, durable and ergonomic concrete layer [source: Concrete Canvas, Swedish Ninja]. Comfortable chairs are not the only way to use concrete to highlight (and fight fires!) living room furniture. From the last table to the courtyard furniture and dining chairs, concrete is getting into the home furnishings of every stripe. New, lightweight versions of building materials make things easier to transport from the gallery to the living room [source: Nakano and Boone]. Advertising In addition to providing a sound, solid foundation, concrete walls can also be used in a house. The inner concrete wall provides additional sound barriers and adds fire resistance. If that's not enough, think about the environment. The cement used to make concrete comes mainly from limestone, one of the richest minerals on the planet here of us. And since you only produce what you need, there is less waste can also make a home more energy efficient: Although the material does not transfer heat, concrete can absorb and retain warmth, reducing the need for continuous heat supply [source: Balogh]. Ad Sure, using lightweight concrete will save you from sliding a disc while moving that shiny new cement-based chaise lounge into research. It can also provide enhanced fire protection. Mixed with synthetic shale, shale or clay instead of limestone, lightweight concrete provides a lower heat transfer rate - and thus increased fire resistance - than the traditional version of building materials. While it may be designed to achieve a strength similar to traditional concrete, some forms of lightweight materials may not be suitable for structural purposes [source: National Mixed Concrete Association ready, Bilow]. Some manufacturers also offer lightweight concrete finishes, which require more attention than old-fashioned heavy tools and take a little longer to dry [source: National Mixed Concrete Association ready]. Advertise Whether it's a farmhouse in Albuquerque, a fifth-floor walk-up in Fort Greene, or a dud in Sioux Falls, somewhere under the surface of the floors in your home's sweetened home is likely to lie a concrete slab. For years, interior designers have been looking for new, attractive and often expensive (zebra wood, we're talking about you) ways to cover up mundane concrete floors. However, concrete floors provide a cost-effective minimalist aesthetic that homeowners can vividly - and easily change - with colorful stains. In addition to withstands, concrete floors that allow relief from allergens are often trapped in carpets (indoor air pollution is one of the top five environmental risks to public health, according to the Environmental Protection Agency), which is more durable and longer than other common floor types [sources]: HGTV, EPA]. Advertising A concrete frame gives a house a solid base and serves as the first line of fire protection. However, the frame alone will not make a house fire resistant. Other parts of the structure - doors, windows, even roof shingles - are not only vulnerable to fire into a house, but also help it grow [source: Gromicko and Fowler]. Concrete roof tiles share the fire retardant properties of other concrete furniture while providing the look of a tile roof at no cost. First used in Bavaria in the 19th century, concrete bricks often lasted the lifetime of the house and often carried a lifetime warranty [source: Portland Cement Association]. Ad washes, relaxing shelters, homemade gin containers - bathtubs can serve a variety of purposes. As the move towards the modern minimalist home interior extends into the bathroom, concrete tubs in particular have become popular. Their certainty compared to acrylic samples fiberglass and Low cost makes concrete tanks an attractive alternative to stone and iron sinks. As in other areas of the house, the concrete ability to be easily molded and colored gives owners the opportunity to have a unique bathtub as well as a bathtub that can be designed to fit even the smallest toilets. Its heat-keeping quality means you can stay in the bath longer before the water is cold. The only snag is that it can be heavy and lusty to install [source: freshome, Bathtub World]. Advertising At this time it must be clear the beauty of concrete for interior decoration purposes is that it can be poured to just shape about any form and stained to match the existing decoration. It's basically pitch for a kitchen or bathroom sink: unique and flexible while also durable and easy to maintain. The designers use concrete to make all the way of the sink, from free standing pout models to bowls intended to rest atop a counter. Like concrete tanks, these models can be shaped to fit existing space restrictions and arrange plumbing [source: Concrete Network]. Not to mention the firefighting ability of concrete. Forgot to blow out a candle or turn off the bending iron? At least the sink will still stand. Ads Yes, just put, there is no point in having a backyard unless you can burn stuff in it. What better way to control a campfire than everyone's favorite non-flammable building materials? Custom-built concrete fire boards are not cheap (running over \$2,000 a pop), but some are built with propane gas pipelines from homes that allow users to control the size and duration of a fire. For outdoor cooking, a concrete grill provides a durable and stain-resistant surface to prepare and enjoy a freshly baked tenderloin [source: Quinlan, California Concrete Design]. Inside a house, concrete can also be used to build or upgrade an indoor fire structure [source: California Concrete Design]. CarbonCure is trying to minimize the negative environmental impact of concrete by seizing and using CO2 emissions in concrete. Balogh, Anne. What makes concrete a sustainable building material. Concrete Network (April 20, 2012). World. Concrete Baths - Are they for you? (April 20, 2012). David. Fire and concrete structures. 2008. (April 20, 2012). 20Struc-SEI-08.pdfCalifornia Concrete Designs. Concrete grills. (April 20, 2012). Http://www.californiaconcretedesigns.com/barbeques.php#overviewCalifornia concrete. Fireplace and surrounding area. (20th 4, 2012). Canvas. Concrete fabric. (April 20, 2012). 2012). Diet furniture: Cold appearance, lighter weight. Los Angeles Times. 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