Black out springer

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Can springer spaniels be black? The acceptable colors in the breed are black or liver with white, blue or liver roan, and tricolor. Lemon, red, and orange are considered unacceptable and "are not to place" according to the English Springer Spaniel standard in order to distinguish the colors of the English Springer Spaniel.

What causes a person to black out? Key facts. A blackout is a temporary loss of consciousness. Blackouts can be caused by fainting, low blood pressure, or something more serious. If you have a blackout, it's best to see your doctor.

What are the rare colors of springer spaniels? Springer spaniels are most commonly found in liver and white or black and white varieties. However, some tricolour springers do appear. Tri-colour dogs are uncommon and will be either black and white or liver and white, with some limited tan markings.

Do springer spaniels go deaf? More serious conditions specific to the breed are cardiac weakness, epilepsy and liver disease, whilst deafness is common in the breed due to the ears hanging low against the ground.

Is blacking out good or bad? In addition to these immediate dangers and possible trauma, there are also long-term health consequences from blacking out. Heavy drinking to the point of blacking out can cause degenerative problems and have lasting effects on the brain.

Is blacking out an emergency? Fainting might have no medical significance. Or the cause can be a serious disorder, occasionally involving the heart. Therefore, treat loss of consciousness as a medical emergency until the symptoms are relieved and the cause is known. Talk to your health care provider if you faint more than once.

Does lack of sleep cause blackouts? If you're sleep-deprived, you might experience what experts call "micro-sleeps," quick blackouts that prevent you from seeing things. A new YouTube video provides an easy way to see if you're at risk.

What type of spaniel is black? The Field Spaniel is a medium-sized dog breed of spaniel type. They were originally developed to be all-black show dogs in the late 19th and early 20th centuries and were unpopular for work as a hunting dog.

Are there two types of Springer Spaniels? There are two types of Springer Spaniel in the UK; the working and the show type. Show Springers tend to have longer and wavier coats, bigger ears and a stockier build than working types. Bred for intellect over looks, David says working Springers are much easier to train.

Can King Charles spaniels be black? Cavalier King Charles Spaniel coat colors. Cavalier King Charles Spaniels have coats of various colors, including: Blenheim: rich chestnut and pearly white (the most common) Black and tan: black with tan marks above the eyes, on cheeks, chest, and legs.

Can Springer Spaniels be one Colour? The breed standard specifies that English Springer Spaniels should have a base color of white with secondary markings in black or liver. Any solid coloration would deviate significantly from breed standards and might indicate mixed ancestry or a registration error.

What kind of oil does a BMW f650cs take? SAE 10W-40 1 Litre.

What is DTC on a BMW motorcycle? Dynamic Traction Control (DTC) allows for sports-style driving dynamics even when DSC is controlling stability and when wheel traction is higher. Dynamic Traction Control (DTC) is a sub-function of the Dynamic Stability Control (DSC) system that can be turned on and off.

Can I use 5W-30 oil in a BMW? BMW X5 oil type: Takes 5W-30 or 5W-40 full synthetic motor oil. BMW X3 oil type: Takes 5W-30 or 5W-40 full synthetic motor oil. BMW 5 Series oil type: Takes 5W-30 synthetic motor oil or mineral engine oil for the initial 10,000kms.

Can I use 5W40 in my BMW? Stick with BMWs recommendation. They recommend LL-01 oils and the 5w-40 oils mentioned in this thread so far have the LL-01

certification. Other oils with 0w-30, 0w-40, 5w-30 and 5w-40 weights are on the list.

What happens if you hold the DTC button in BMW? Press and hold the DTC button for a brief second. That's it! Dynamic Traction Control system should now look after your traction and prevent wheel spin.

What is a DTC in an ECU? A DTC stands for Diagnostic Trouble Code. It is a code produced by an engines ECU, to assist in rapid fault correction. ECU's do not use standard DTC and as such each engine manufacturer may have several different sets of codes for different engines.

What happens when you turn off DTC? DTC disengaged In effect, it prioritises stability and traction over acceleration, especially in adverse conditions. Having DTC turned off is more suitable for everyday driving along public roads, as your BMW will be more stable and predictable.

Can I use 10w40 instead of 5W-30 BMW? The engine oil in the crankcase will not really be affected. If, however, you change the engine oil and substitute 10w-40 for the recommended 5w-30 you will decrease the life of your engine, increase the wear of certain expensive parts, and marginally decrease your car's miles per gallon.

Why did BMW stop using Castrol oil? BMW has used Castrol oil in its vehicles for many years, but it stopped using it as the recommended lubricant in 2014 when Shell took over the contract. Castrol oil was based on Castrol EDGE, a full synthetic oil that met the specifications of BMW engines.

What is the best motor oil for BMW? What kind of oil should I use in my BMW? Your BMW deserves the best: full synthetic oils like BMW TwinPower Turbo Engine Oils or other reputable brands like Mobil 1 SAE 0W-40. These oils are engineered to meet the high demands of BMW engines, providing superior protection, efficiency, and longevity.

Can I put 10W40 in BMW? According to the warranty booklet they only recommend BMW 5W30 and Mobil1 10W40.

What happens if you mix 5W30 and 5W40? Can You Mix 5W30 with 5W40 oil? This is a common question that many people have. The answer is yes, you can mix 5w30 engine oil with 5w40 engine oil as long as the weight of the 5w30 engine oil is BLACK OUT SPRINGER

greater than the weight of the 5w40 engine oil.

Can I use Mobil oil in my BMW? Mobil 1[™] ESP LV 0W-30 There are Mobil engine oils engineered to be suitable for newer BMW models such as BMW X3 and the BMW 3 series, and engine oils formulated for older models such as the BMW 628CSi.

What oil does a BMW F650 take? Semi-synthetic 15W-40/50.

Which engine oil is recommended by BMW? What kind of oil should I use in my BMW? Your BMW deserves the best: full synthetic oils like BMW TwinPower Turbo Engine Oils or other reputable brands like Mobil 1 SAE 0W-40. These oils are engineered to meet the high demands of BMW engines, providing superior protection, efficiency, and longevity.

What kind of oil does a 2000 BMW f650 take?

Can I use 0W30 instead of 5W30 in BMW? 0w30 and 5w30 are the exact same viscosity at operating temperature. 0W30 would cover a wider range than 5W30. Better than driving a quart low. You'll be fine.

What are the technical specifications of the 747 400? It typically accommodates 416 passengers in a three-class layout over a 7,285 nmi (13,492 km; 8,383 mi) range with its 875,000-pound (397 t) maximum takeoff weight (MTOW). The first - 400M combi was rolled out in June 1989.

What is the aircraft code for 747-400? B74D. The 747-400D (Domestic) is a high density seating model developed for short-haul domestic Japanese flights. This model is capable of seating a maximum of 568 passengers in a two-class configuration or 660 passengers in a single-class configuration. The B74D is member of the B747 family of aircraft.

How to start a 747 in an xplane?

What are the characteristics of the 747 400 airplane?

How many hours can a Boeing 747-400 fly? However, generally speaking, a Boeing 747 can fly for approximately 14 to 16 hours covering a distance of around

7,260 to 8,000 nautical miles (8,350 to 9,200 miles or 13,450 to 14,815 kilometers) without needing to refuel.

What is the maximum fuel load of a 747-400? The 747-400F flight control system automatically manages all phases of the flight except take-off. There are four main fuel tanks in the wings, a tail plane tank, a center wing tank, and reserve fuel tanks in the outer wing sections. The maximum fuel capacity is 216,846 L (57,284 gal.).

What is the nickname of the 747-400? The Queen of the Skies. The jumbo jet. The whale. All are nicknames for the Boeing 747, the most famous jet airliner ever to ply the sky.

What is the maximum operating altitude of a 747-400? There are many variants, of the 747, but the general, consensus, is that the operating limitation for altitude is 45,000 feet. Somewhere higher, than 45000 feet the air would get too thin.

How many pilots does a 747-400 have? 747 types 1~3 two pilots, one engineer. If flying over a specified time limit, an IRO pilot is required. 747–400 two pilots and again if over a specific time limit an International Relief Officer is needed.

What is the start speed of a 747? A typical takeoff speed for a Boeing 747 is around 160 knots (184 mph), depending on the jet's wing flap configuration, the number of passengers aboard, and the weight of their luggage, fuel load, current weather conditions, and other factors.

Can you learn to fly with Xplane? There are many features built into X-Plane 11 that make it an ideal tool for flight training, whether you're a student pilot, getting your instrument rating, or just looking to maintain proficiency.

How many planes are in Xplane? X-Plane 11 also includes 9 aircraft in the default installation, spanning the aviation industry and its history. The default fleet has been upgraded for X-Plane 11 to ensure consistent quality and usability. All the aircraft have been lovingly overhauled to have stunning exteriors and completely functional 3D cockpits.

How many passengers can a 747-400 carry? The Boeing 747-400 airliner can carry between 416 and 660 passengers, depending on configuration. It is 231 feet, 10 inches (70.6 meters) long with a wingspan of 211 feet, 5 inches (64.4 meters) and BLACK OUT SPRINGER

overall height of 63 feet, 8 inches (19.4 meters).

What is the final approach speed of a 747-400? The proper final approach speed varies with weight, but a good target speed at typical operating weight is 135 to 140 KIAS. With landing gear down and flaps at 30 degrees, set the power at 55 to 60 percent N1.

What is the type rating of the 747-400? The B747-400 Initial Type Rating Course, comprises of 3 phases in total: Theoretical Knowledge Instruction of 80 hours in total. During this phase, you will be taught the Aircraft's System & Performance. At the end of the course, you will have to successfully pass a Final Exam.

Why is the 747-400 so popular? After its introduction in 1989, the 747-400 became the best-selling 747 variant. It is known for its efficiency, increased range, and advanced technology, such as the two-crew glass cockpit.

What is the top speed of a 747-400? Boeing 747-400 – 1056km/h (656mph) The venerable 747-400 makes it on this list despite being in service for over 35 years. It is the most common variant of the 747, and its mix of long-range and high speed made this a very popular plane with airlines in its heyday.

Can a 747-400 fly on one engine? Conclusion. While it's very clear that a 747 cannot fly properly with the failure of three engines, we can see that a single functioning engine would at least extend the aircraft's distance and prolong its time in the air. Hopefully, this would buy enough time and distance for the 747 to reach a suitable landing spot.

What is the maximum cruising altitude of a 747-400?

Can a 747 refuel in flight?

What is the weight of an empty Boeing 747-400 in KG? The weight of an empty Boeing 747 Jumbo Jet without any passengers, freight or fuel is 412,300 lbs or 187,000 KGS.

What is the spec of the Boeing 747? Boeing 747-8: Length: 70.66 meters. Cabin Width: 239.5 inches. Wing Span: 68.4 meters. Typical Seat Count (3-class): 467.

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What engines are on the 747-400? Operators may choose between four Pratt & Whitney PW4062 turbofan engines, with 63,300lb maximum thrust, four Rolls-Royce RB211-524H turbofan engines, with 59,500lb maximum thrust or four General Electric CF6-80C2B5F turbofan engines, with 62,100lb maximum thrust.

What are the technical specifications of the Boeing 777 300?

What plays did Harold Clurman direct? Clurman was the award-winning director of over 40 of the most important plays of the 20th century, including A Member of the Wedding with Julie Harris; Bus Stop with Kim Stanley; Clifford Odets' Awake and Sing, Golden Boy, Paradise Lost, and Rocket to the Moon; The Dance of the Toreadors with Ralph Richardson; Tiger at ...

What is the Harold improv? The Harold is a longform improvised format which emphasises patterns, themes and group discoveries instead of a traditional plot or story. In a traditional Harold performance, 6-8 players take the stage and receive a single suggestion from the audience.

What movies did Harold Ramis direct? His best-known film acting roles were as Egon Spengler in Ghostbusters and Ghostbusters II and Russell Ziskey in Stripes; he also co-wrote those films. As a director, his films include the comedies Caddyshack, National Lampoon's Vacation, Groundhog Day, and Analyze This.

What was the only drawback in Harold? Harold was so different from ordinary children, so devoted to his books, such a model of behaviour, so altogether admirable. The only drawback was that his very 'perfection' had made necessary a series of evasions and even deliberate falsehoods on the part of herself and her husband, highly distasteful to both.

What is the golden rule of improv? Always agree and SAY YES. When you're improvising, this means you are required to agree with whatever your partner has created. So if we're improvising and I say, "Freeze, I have a gun," and you say, BLACK OUT SPRINGER

"That's not a gun.

What are the 4 pillars of improv?

What autoimmune disease did Harold Ramis have? Vasculitis is an autoimmune disorder that causes inflammation and destruction of blood vessels. Harold Allen Ramis, a famous American actor, director, writer, and comedian, died on the February 24, 2014, of complications of an autoimmune inflammatory vasculitis.

Did Harold Ramis direct as good as it gets? Ramis also occasionally acted in supporting roles in acclaimed films that he did not write or direct, such as James L. Brooks's Academy Award-winning As Good as It Gets (1997) and Judd Apatow's hit comedy Knocked Up (2007).

What happened to Egon Spengler in real life? The beloved Harold Ramis died in February 2014 at the age of 69. To most, he is best known for playing the brilliant but awkward scientist and Ghostbuster Egon Spengler.

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