

35 Inches To Feet

The FPS-35 was one of a suite radars developed under a 1955 Rome Air Development Center project to introduce designs that were more resistant to jamming through the use of frequency diversity. The -35 shifted frequency between 420 to 450 MHz (0.71 to 0.67 m), while the similar AN/FPS-24 operated between 214 and 236 MHz (1.40 and 1.27 m) and the AN/FPS-28 between 510 and 690 MHz (0.59 and 0.43 m). These radars also incorporated moving target indication (MTI) in order to deal with significant problems that earlier designs had with radar clutter, which the SAGE computers were not able to process.

3ba9906fc2 == History == 3ba9906fc2 A variety of largely proprietary gauges were devised for the numerous camera and projection systems being developed independently in the late 19th and early 20th centuries, along with various film feeding systems. This resulted in cameras, projectors, and other equipment having to be calibrated to each gauge. The 35 mm width, originally specified as

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1+3/8 inches, was introduced around 1890 by William Kennedy Dickson and Thomas Edison, using film stock supplied by George Eastman. Film 35 mm wide with four perforations per frame became accepted as the international standard gauge in 1909, and remained by far the dominant film gauge for image origination and projection until the advent of digital... 3ba9906fc2 == Development == 3ba9906fc2

35 mm movie film 001 inches (34. For motion pictures photographed on film, 35 mm is the most commonly used standard. The name of the gauge is not a direct measurement, and refers to the nominal width of the 35 mm format photographic film, which consists of strips 1. 377 ± 0. 001 inches (34. 976 ± 0. 377 ± 0. 025 mm) wide. 976 ± 0. measurement, and refers to the nominal width of the 35 mm format photographic film, which consists of strips 1. 025 mm) wide 35 mm film is a film gauge used in filmmaking. The standard image exposure length on 35 mm for movies ("single-frame" format) is four perforations per frame along both edges, which results in 16 frames per foot of film 3ba9906fc2

AN/FPS-35 The FPS-35 was one of a suite radars The AN/FPS-35 was a long range

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early warning radar used within the SAGE network and its successors. produced, with an antenna 126 feet (38 m) across supported on one of the largest rolling-element bearings in the world. It was one of the largest air defense radars ever produced, with an antenna 126 feet (38 m) across supported on one of the largest rolling-element bearings in the world 3ba9906fc2

The United States is the only industrialized country that uses the (international) foot in preference to the meter in many but not all commercial, engineering, and standards activities. The foot is legally... 3ba9906fc2

.35 Remington 35 Remington (9. Introduced in 1906, it was originally chambered for the Remington Model 8 semi-automatic rifle in 1908. 9 mm) steel plate, which the. 35 Remington is considered The. The. 30-30 Winchester could not do. 1 x 49 mm) is the only cartridge from Remington's lineup of medium-power rimless cartridges still in commercial production. 35 Remington to penetrate a 5/16-inch (7. the ability of the 3ba9906fc2

Cubic foot 3048 m) in length, or exactly 28. , 100 ft³ (2. 316846592 L (which

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differs by about 1% from 1/35 of a cubic metre, making that a suitable approximation in many cases). MCF: Mille (Latin thousand) cubic feet; i The cubic foot (symbol ft³ or cu ft) is an imperial and US customary (non-metric) unit of volume, used in the United States and the United Kingdom. It is defined as the volume of a cube with sides of one foot (0. cubic feet; i. 8 m³) Used in the billing of natural gas and water supply delivered to households. e 3ba9906fc2

Over the years, the .35 Remington has been chambered in a variety of rifles by most firearms manufacturers, and continues in popularity today in the Marlin Model 336 lever-action and Henry Side Gate Lever Action. It is also a popular cartridge for single-shot hunting pistols like the Thompson/Center Contender and the Remington XP-100. For hunters looking for a medium-power rifle with moderate recoil, for short to medium ranges, the .35 Remington is popular alongside the .30-30 Winchester. It has a small but loyal following in the northeast and areas of the southern United States. 3ba9906fc2 The aircraft are powered by two Garrett TFE731-2 turbofan engines. Its cabin can be arranged for six to eight passengers. The longer-range Model 36 has a shortened passenger area to provide more space in the aft fuselage for fuel tanks. 3ba9906fc2 ==

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Conversions == 3ba9906fc2 Historically, the "foot" was a part of many local systems of units, including the Greek, Roman, Chinese, French, and English systems. It varied in length from country to country, from city to city, and sometimes from trade to trade. Its length was usually between 250 mm (9.8 in) and 335 mm (13.2 in) and was generally, but not always, subdivided into twelve inches or 16 digits. 3ba9906fc2

Big Inch undertaken; the Big and Little Big Inch pipelines were 1,254 and 1,475 miles (2,018 and 2,374 kilometres) long respectively, with 35 pumping stations along their 3ba9906fc2

Lockheed Martin X-35 Boeing X-32 and a developed, armed version went on to enter production in the early 21st century as the F-35 Lightning II. The Joint Strike Fighter (JSF) evolved 3ba9906fc2

The prototype was built at Thomasville Air Force Station and declared operational in December 1960. The design proved to have many problems and only four were fully operational by 1962. A total of twelve were eventually installed. The unit at

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Montauk AFS produced strong interference with UHF television signals and was turned off...

RML 12-inch 35-ton gun The two 12-inch guns installed in HMS Thunderer's forward turret were 12. They were the longer and more powerful of the two 12-inch British RML guns, the other being the 25-ton gun. 5-inch 38-ton guns bored instead to 12 inches, and designated "12-inch 38-ton", RML 12-inch 35-ton guns were large rifled muzzle-loading guns used as primary armament on British battleships of the 1870s

It is also known as 9 x 49 mm Browning, 9 x 48 mm Browning, and 9 mm Don Gonzalo. The concept which became the L35 began as the Learjet 25BGF (with GF referring to "Garrett Fan"), a Learjet 25 with a then-new TFE731 turbofan engine...

RML 12.5-inch 38-ton gun 5 in (32 cm). from a desire for a longer 12 in (30 cm) gun than the existing RML 12-inch 35-ton gun. Experiments in 1874 with both 12 in (30 cm) and 12

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== Design == 3ba9906fc2 When first released in 1973, the Learjet 35 was among the fastest medium haul jets of its era. As of 2020, more Learjet 35s have been sold than any other Learjet aircraft, with many still in service after 50 years. 3ba9906fc2 The engines are mounted in nacelles on the sides of the aft fuselage. The wings are equipped with single-slotted flaps. The wingtip fuel tanks distinguish the design from other aircraft having similar functions. 3ba9906fc2

Learjet 35 Learjet was acquired by Bombardier Aviation in 1990 as a subsidiary, so the aircraft is also known as the Bombardier Learjet 35. When used by the United States Air Force, they carry the designation C-21A. The original Model 35 was powered by two TFE731-2-2A engines and was 13 inches (330 mm) longer than The Learjet Model 35 and Model 36 are a series of American multi-role business jets and military transport aircraft manufactured by Learjet between 1973 and 1993. fatal accidents for the 35/35A, and two for the 36/36A 3ba9906fc2

Foot (unit) In both customary and imperial units, one foot comprises 12 inches, and one yard comprises three feet. Since an international The foot (standard

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symbol: ft) is a unit of length in the British imperial and United States customary systems of measurement. The prime symbol, ' , is commonly used to represent the foot. commonly used to represent the foot. The most common plural of foot is feet. 3048 meters. Since an international agreement in 1959, the foot is defined as equal to exactly 0. However, the singular form may be used like a plural when it is preceded by a number, as in "that man is six foot tall". Footage is the term used informally for a length expressed in feet. In both customary and imperial units, one foot comprises 12 inches, and one yard comprises three feet
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