

Ford Explorer 03 Engine

Ford Cologne V6 engine Later, the Cologne V6 largely replaced the Essex V6 for British-market vehicles. 8 L; The Ford Cologne V6 is a series of 60° cast iron block V6 engines produced by the Ford Motor Company from 1962 to 2011 in displacements between 1. The Ford Cologne V6 is a series of 60° cast iron block V6 engines produced by the Ford Motor Company from 1962 to 2011 in displacements between 1. 6 cu in (4,009 cc). 0 L; 244. 8 L; 110. These engines were also used in the United States, especially in compact trucks. Originally, the Cologne V6 was installed in vehicles intended for Germany and Continental Europe, while the unrelated British Essex V6 was used in cars for the British market. 6 cu in (1,812 cc) and 4 8dea8cda34

Currently in its sixth generation, the Explorer has featured a five-door wagon body style since its 1991 introduction. During the first two generations, the model line included a three-door wagon (directly replacing the Bronco II). The Ford Explorer Sport Trac is a crew-cab mid-size pickup derived from the second-generation Explorer. The fifth and sixth generations of the... 8dea8cda34

Ford Expedition The successor to the Ford Bronco, the Expedition shifted its form factor from an off-road oriented vehicle to a truck-based station wagon. Initially competing against the Chevrolet Tahoe, the Expedition also competes against the Toyota Sequoia, Nissan Armada, and the Jeep Wagoneer. F-150 concept vehicle, Ford first marketed the Expedition nameplate for 1995 on a trim level package for the two-door Ford Explorer Sport. As with its Bronco The Ford Expedition is a full-size SUV produced by Ford since the 1997 model year 8dea8cda34

Ford Explorer The fifth and sixth generations of the Explorer have The Ford Explorer is a range of SUVs manufactured by the Ford Motor Company since the 1991 model year. Ford Explorer Sport Trac is a crew-cab mid-size pickup derived from the second-generation Explorer. The first five-door SUV produced by Ford, the Explorer, was introduced as a replacement for the three-door Bronco II. As with the Ford Ranger, the model line derives its name from a trim package previously offered on Ford F-Series pickup trucks. As of 2020, the Explorer became the best-selling SUV in the American market

Although Ford continues using the Duratec name, the Cyclone shares no components or design with the previous Duratec and was entirely new...

Ford Explorer EV Autocar. "2023 Ford Explorer EV The Ford Explorer EV is a battery electric compact crossover SUV (C-segment) produced by Ford through its European operations. Retrieved 2023-03-22. Pappas, Thanos (March 21, 2023). , which is chosen by Ford "as a nod to our American heritage". The vehicle shares its name and design inspiration with the larger SUV produced in the U. S. Produced in the Cologne Body & Assembly in Germany and marketed mainly in Europe, the vehicle is based on the Volkswagen Group MEB platform, and uses Volkswagen supplied powertrain. "New Ford Explorer spearheads firm's US-inspired electric reboot"

Ford Cyclone engine Mazda badges its versions of the Cyclone MZI as it did with its versions of the Duratec V6. Cyclone engine, also branded Duratec, is Ford Motor Company's latest DOHC family of gasoline V6 engines introduced in 2006. The first version of the Cyclone engine, a 3. The Cyclone succeeds Ford's previous The Cyclone engine, also branded Duratec, is Ford Motor Company's

latest DOHC family of gasoline V6 engines introduced in 2006. The Cyclone succeeds Ford's previous V6 engine families, including the Canadian built Ford Essex engine introduced in 1982, the Ford Vulcan engine introduced in 1985, the original Duratec V6 introduced in 1993, and the Ford Cologne V6 engine, whose design dates back to 1962. 5 L V6, appeared in the 2007 Ford Edge and the Lincoln-badged luxury variant, the Lincoln MKX, as well as the Lincoln MKZ 8dea8cda34

First used for a 1992 F-150 concept vehicle, Ford first marketed the Expedition nameplate for 1995 on a trim level package for the two-door Ford Explorer Sport. As with its Bronco predecessor, the Expedition is heavily derives its chassis from the Ford F-150, differing primarily in suspension configuration. All five generations of the Expedition have served as the basis of the Lincoln Navigator—the first full-size luxury SUV.... 8dea8cda34

Ford Germany It operates two large manufacturing facilities in Germany, a plant in Cologne and a plant in Saarlouis, and serves as a major hub for Ford's presence in the European markets. Ford Model A Ford Model B Ford Rheinland Ford Model Y Ford Köln Ford Eifel Ford Taunus G93A "Buckeltaunus" Ford Taunus P1 Ford Taunus P2 Ford Taunus Ford-Werke GmbH is a German-based car manufacturing company headquartered in Cologne, North Rhine-Westphalia. It is a fully owned subsidiary of American Ford Motor Company. different 8dea8cda34

Ford C series The C-series was also used as a basis for fire apparatus production. The Ford C series is a range of trucks that was produced by Ford between 1957 and 1990. The first cab over engine (COE) truck produced with a tilting The Ford C series is a range of trucks that was produced by Ford between

1957 and 1990. Produced as both a straight/rigid truck and a tractor, many versions of the C series were produced, ranging from Class 5 to Class 8 GVWRs. The first cab over engine (COE) truck produced with a tilting cab by Ford, the C series replaced the C-series COE variant of the F-Series, produced since 1948 8dea8cda34

Ford Performance Vehicle Team, Ford Explorer ST Ford F-150 Raptor Ford Focus ST Ford Bronco Raptor Ford Ranger Raptor Ford Fiesta ST Ford Focus RS Ford Mustang Shelby Ford Performance (formerly Ford Racing) is the high-performance division of the Ford Motor Company and the multinational name used for its motorsport and racing activity 8dea8cda34

In India, the Everest was marketed as the Ford Endeavour to avoid legal issues due to the existence of a spice-making brand with the same name in the country. 8dea8cda34 During its production run the Cologne V6 was offered in displacements of 1.8, 2.0, 2.3, 2.4, 2.6, 2.8, 2.9, and 4.0 litres. All except the Cosworth 24v derivative and later 4.0 litre SOHC engines were pushrod overhead-valve engines, with a single camshaft... 8dea8cda34 Produced for 33 years nearly unchanged (with the exception of its powertrain), the C series was the longest-produced commercial truck in North America at the time of its withdrawal; only the Mack Model R (39 years) and Kenworth W900 (59 years) have remained in production longer. In 1986, Ford began phasing in the Ford Cargo in North America, serving... 8dea8cda34 The Explorer EV was planned to be available to order from September 2023, with the first units due to arrive by December of the same year. In August 2023, Ford announced the Explorer EV launch will be pushed back to 2024, due to new battery regulations. Production at the Cologne plant started in June 2024. 8dea8cda34

Ford Everest Unlike the Ranger which was paralleled with the Mazda B series or BT-50 until 2020, the Everest has no Mazda equivalent, as it was seen as unfitting for the brand. The Ford Everest is a mid-size SUV produced by the Ford Motor Company since 2003. Developed and destined mainly for the Asia-Pacific region with production centered in Thailand, the first-generation Everest is based on the Mazda-based Ford Ranger pickup truck, while the following generations are based on the globally-marketed T6 Ranger. Developed and destined mainly for the Asia-Pacific region with production The Ford Everest is a mid-size SUV produced by the Ford Motor Company since 2003 8dea8cda34

Ford Modular engine The Ford Modular engine is an overhead camshaft (OHC) V8 and V10 gasoline-powered small block engine family introduced by Ford Motor Company in 1990 for The Ford Modular engine is an overhead camshaft (OHC) V8 and V10 gasoline-powered small block engine family introduced by Ford Motor Company in 1990 for the 1991 model year. The term “modular” applied to the setup of tooling and casting stations in the Windsor and Romeo engine manufacturing plants, not the engine itself 8dea8cda34

The Modular engine family started with the 4.6 L in 1990 for the 1991 model year. The Modular engines are used in various Ford, Lincoln, and Mercury vehicles. Modular engines used in Ford trucks were marketed under the Triton name from 1997–2010 while the InTech name was used for a time at Lincoln and Mercury for vehicles equipped with DOHC versions of the engines. The engines were first produced at the Ford Romeo Engine Plant, then additional capacity was added at the Windsor... 8dea8cda34

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