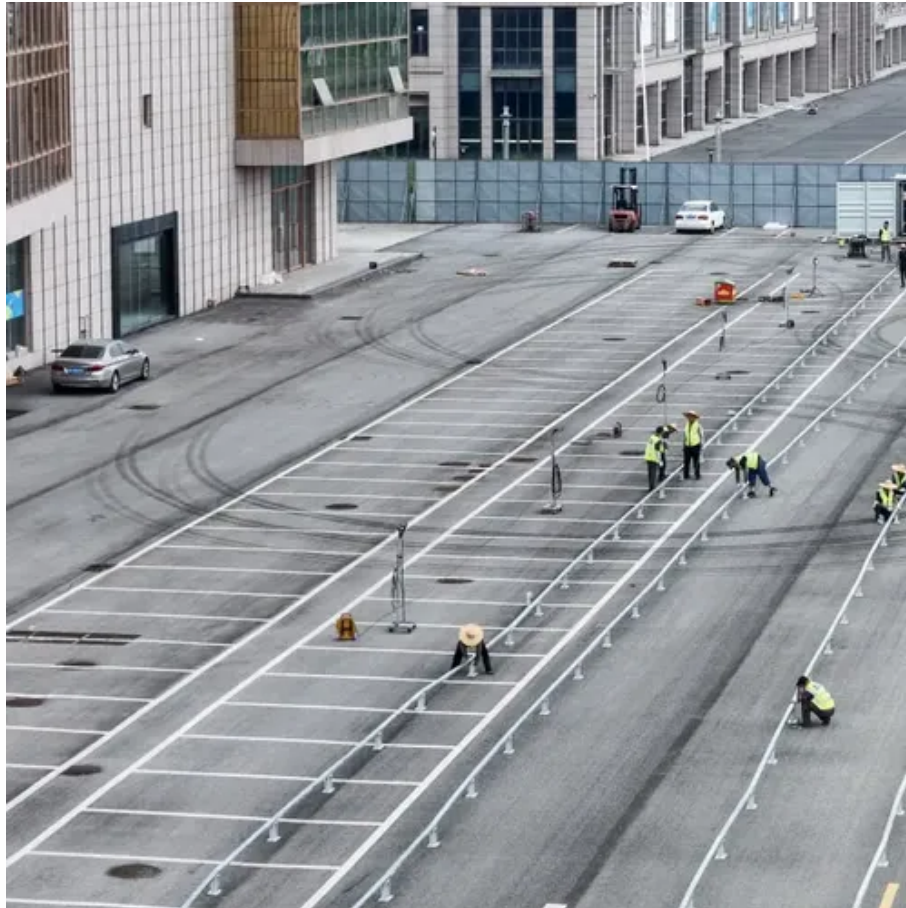




Airfoil meaning





Airfoil meaning



Airfoil

Define airfoil. airfoil synonyms, airfoil pronunciation, airfoil translation, English dictionary definition of airfoil. n. A part or surface, such as a wing, propeller blade, or rudder, that interacts with a flow of air ...

[Airfoil , Aerodynamics, Wing Design, Flight Dynamics](#)

Airfoil, shaped surface, such as an airplane wing, tail, or propeller blade, that ...



AIRFOIL Definition & Meaning

The meaning of AIRFOIL is a body (such as an airplane wing or propeller blade) designed to provide a desired reaction force when in motion relative to the surrounding air.



Airfoil , Aerodynamics, Wing Design, Flight Dynamics , Britannica

Airfoil, shaped surface, such as an airplane wing, tail, or propeller blade, that produces lift and drag when moved through the air. An airfoil produces a lifting force that acts at right angles to the ...

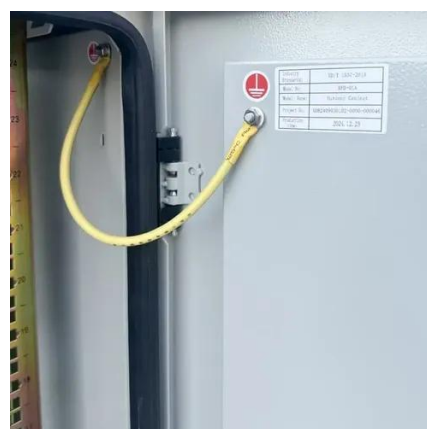


Airfoil

An airfoil is a streamlined body that generates lift and drag in a fluid medium. Learn about the principles, shapes and applications of airfoils in nature, vehicles and ...

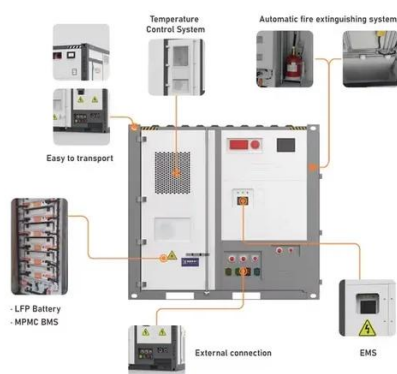
Airfoil: The Foundation of Flight

Learn what an airfoil is, how it works, and what factors affect its performance. Explore the anatomy, types, and applications of airfoils in aviation ...



Airfoil

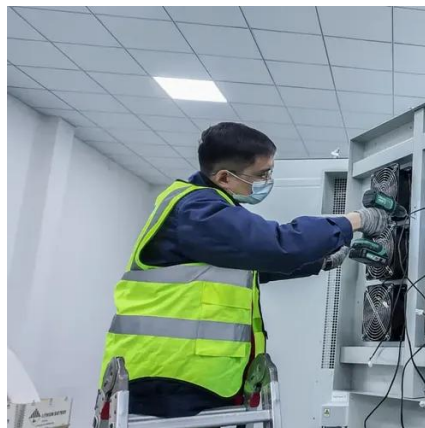
Airfoil design is a major facet of aerodynamics. Various airfoils serve different flight regimes. Asymmetric airfoils can generate lift at zero angle of attack, while a symmetric airfoil may better suit frequent ...



airfoil noun



Definition of airfoil noun in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more.



Airfoil

The airfoil is designed to accelerate airflow over its upper surface, decreasing pressure above the wing. Simultaneously, the airflow is slower beneath the curved or flat bottom surface, maintaining higher ...



[AIRFOIL Definition & Meaning , Dictionary](#)

AIRFOIL definition: any surface, as a wing, aileron, or stabilizer, designed to aid in lifting or controlling an aircraft by making use of the air currents through which it moves. See examples of airfoil used in a ...



Airfoil: The Foundation of Flight

Airfoils are fundamental to the science of flight, playing a pivotal role in how aircraft achieve and sustain lift. An airfoil (or aerofoil in British English) refers to the cross-sectional shape of ...

What is an Airfoil? (with pictures)



What is an Airfoil? An airfoil is a specific shape, notably that used in airplane wings, which helps generate lift. In addition to airplane wings, which are the most well-known airfoils, fans, ...



AIRFOIL , English meaning

All cars are shaped roughly like an airfoil, the classic profile of an airplane wing. Pilots increase the angle of the airfoil to provide more lift.



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