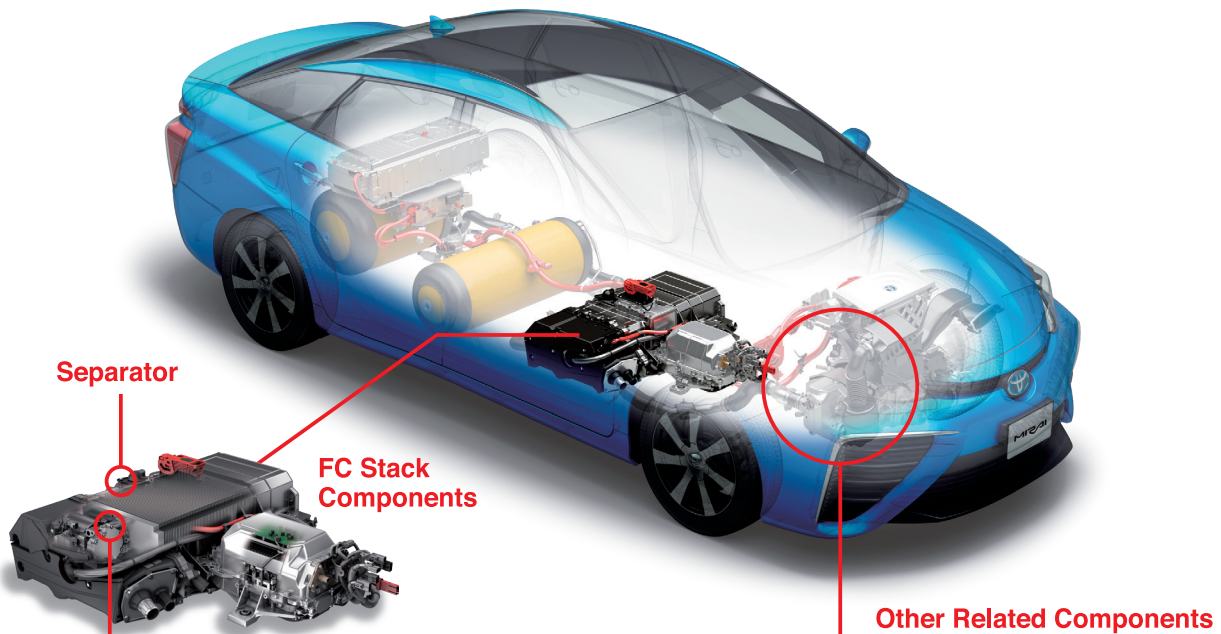


Products Installed in Toyota MIRAI Fuel Cell Vehicle

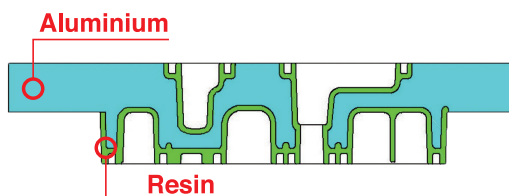
The MIRAI fuel cell vehicle includes components manufactured using our precision stamping and resin molding technologies.

Vehicle: TOYOTA MIRAI



Stack Manifold

This manifold supplies hydrogen, air, and coolant to the fuel cell. Use of insert-molded resin components on large aluminum sections contributes to greater thinness.



Ion Exchanger

Unit removes ion impurities from FC stack coolant to ensure FC stack insulation performance and maintain effective power generation.



Silencer for FC Air Compressors

Silencer for FC air compressors, which feed air to the fuel cells, provides quieter performance by reducing micro-vibrations.

