

WHAT IS A FUEL CELL?

Fuel cells convert hydrogen and oxygen into water. This process releases energy that can then be used as electricity. This process is similar to what happens in a standard battery. The difference is that batteries store all of their energy, which is why they must either be recharged or discarded. Fuel cells, however, are designed so that the chemicals are continuously flowing into the cell. A constant flow of chemicals means a constant release of electricity.