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Main Components
of a Nuclear

Reactor: □ The
Core: It contains all
the fuel and
generates the heat
required for energy
production. □ The
Coolant: It passes
through the core,
absorbing the heat
and transferring

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into turbines. □ The
Turbine: Transfers
energy into the
mechanical form.

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Nuclear reactors
are designed to
sustain an ongoing
chain reaction of

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fission; they are
filled with a
specially designed,
solid uranium fuel
and surrounded by
water, which
facilitates the
process. When the
reactor starts,
uranium atoms
split, releasing
heat.

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