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CONSTRUCTION OF NANO-A 0.1cc CI ENGINE. The Nano is a 0.1cc compression ignition engine-most frequently, if somewhat inaccurately, referred to as a diesel engine. It was designed by Richard Gordon. Like all model IC projects, there are a few special jigs and tools required to construct the nano. All are fully detailed in the plan, which includes step by step instruction.

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Nano IC Engines

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A REVIEW ON NANO COATINGS FOR IC ENGINE APPLICATIONS

The principle of working of both SI and CI engines are almost the same except the process of the fuel combustion. In SI engines,

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the burning of fuel occurs by a spark generated by the spark plug. In CI engines the burning of the fuel occurs due to compression of the fuel to excessively high pressures which does not require any spark.

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