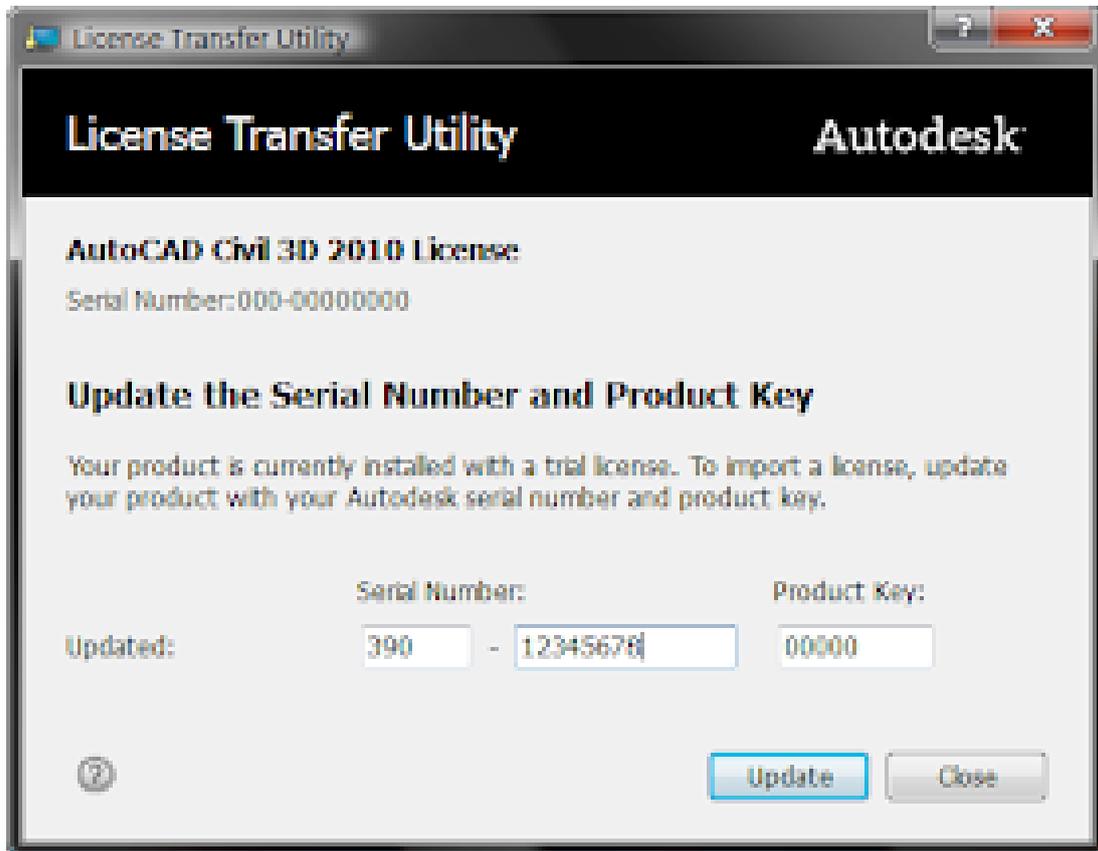

Serial Number Dan Product Key Autocad 2010 64 Bit



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three (C.sub.3) to about twenty-five (C.sub.25). It is the particular distribution of molecules within the hydrocarbon mixture which is important. It is the relative availability of molecular fractions that determines their usefulness in a particular application. The importance of particular fractions in a particular application depends on such factors as availability, cost, volatility and range of application. Natural gas has a relatively high content of methane, having a molecular weight of just over fourteen (C.sub.14). It also has a relatively high content of heavier hydrocarbons, particularly C.sub.6 to C.sub.12. Low molecular weight hydrocarbons, such as propane, butane and isobutane, may be present in the natural gas in concentrations from a few parts per million (ppm) to a few percent. A natural gas stream, as it is called in the gas production industry, will typically contain C.sub.1 to C.sub.4, C.sub.5 to C.sub.9, C.sub.10 to C.sub.12 and C.sub.13 to C.sub.25 hydrocarbons in concentrations of approximately 40 to 80 ppm, 0.1 to 10 ppm, 1 to 30 ppm and 1 to 10 ppm, respectively. Natural gas is a mixture of components, and, therefore, the fuel quality is essentially a function of the properties of the particular components present

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