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Ansys' IC engine solution suite includes Ansys Forte (specialized CFD for IC engine combustion) and Ansys CHEMKIN-Pro (combustion-chemistry gold-standard) along with the leading general-purpose CFD solvers Ansys Fluent and Ansys CFX. These products deliver the most comprehensive solutions available for IC engine flow and combustion simulation: Flow solvers: fast, accurate, transient and steady-state flow solvers.

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Internal Combustion (IC) Engine Simulation Software. Unlike legacy computational fluid dynamics (CFD) tools that solve IC engine problems, Forte rapidly predicts engine ignition and emissions. By incorporating proven Ansys Chemkin-Pro solver technology – the gold standard for modeling and simulating gas phase and surface chemistry – Forte combines multicomponent fuel models with comprehensive spray dynamics.

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