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simulates the flow of
the plastic melt into
the mold cavity and
provides results that
will help part
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Simulation Analysis It does not matter whether your flow simulation analysis is complex or simple. If you make it a habit to

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Derating. Fans can operate at different speeds. In order to slow down a fan in Flow Simulation 2019 and prior, you would have to manually adjust their fan curve using a spreadsheet.

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SOLIDWORKS Flow Simulation Options
SOLIDWORKS Flow Simulation includes an options dialogue window that allows for defining default options to use for a new project. Some of the options included are unit settings, result plot

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See more at: <http://www.goengineer.com/products/flow-simulation/>

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Simulation is a Finite Element Analysis (FEA) program built into the familiar SOLIDWORKS CAD interface. Simulation provides designers and Engineers the tools they need to quickly test their designs and intelligently iterate

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heat transfer, and
fluid forces critical to
your design ' s
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engineering goals, SOLIDWORKS Flow Simulation takes the complexity out of computational fluid dynamics (CFD) and enables Product Engineers to use CFD insights for making their technical decisions in a concurrent engineering approach.

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in the table You must
have both a Unit to SI
formula and a SI to
Unit formula, and
they will be opposite
of each other. The
Unit refers to the
custom unit you are

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creating. SI refers to the default unit Flow Simulation uses in the standard SI (m-kg-s) type. If you are unsure what the default unit is, go to

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SolidWorks Flow Simulation: Defining a Custom Fan

SolidWorks Flow Simulation allows for the creation of custom fan conditions to emulate physical fans. This can be done in three different ways. The first method entails creating a fan curve.

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Simulation allows for
the simulation of
steady-state and
transient heat
transfer problems. A
steady-state analysis

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is run to determine how the heat transfer of a system stabilizes (i.e. becomes unchanging). A steady-state solution does not inform the analyst as to how much time it takes for the system to stabilize.

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Simulation is a

computational fluid
dynamics (CFD)

package offered by

SolidWorks. Instead

of creating

tetrahedrals, like the

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finite element
analysis (FEA) tool
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SolidWorks Flow
Simulation creates
cells with the finite
volume method.

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Plastics. Predict and avoid manufacturing defects during the earliest stages of plastics part and injection mold design using SOLIDWORKS Plastics simulation software.

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Tips for Thermal Analysis

For SOLIDWORKS FLOW Simulation 2017, there are two significant enhancements that offer tremendous power to users. The first enhancement is using FLOW conditions from a lower level component (part ...

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of a system stabilizes
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unchanging). A steady-state solution does not inform the analyst of how much time it ...

SOLIDWORKS Flow Simulation: Flow Freezing
Prerequisites:
Knowledge of SOLIDWORKS and basic mechanical engineering concepts

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is recommended.

Description: This course discusses the basics of turbulent fluid flow analysis, in addition to covering meshing concerns, modeling concerns, analysis, post processing, available options, and preferences.

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