

Software for the calculation and visualization of vulcanization times

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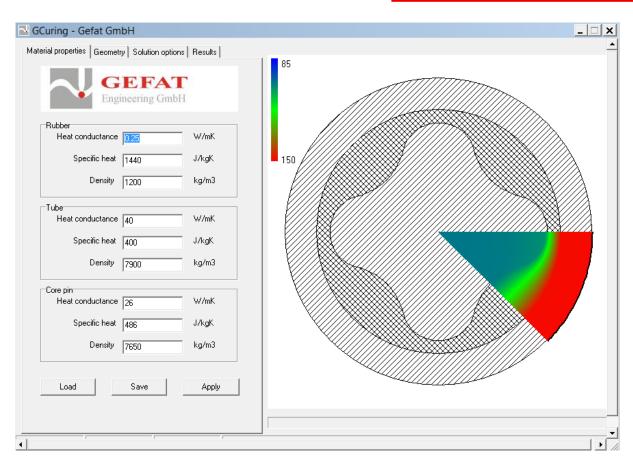
GCuring is a software for precise calculation of the vulcanization time for stators. After entering the material properties, the stator/core-geometries and production temperatures, the vulcanization process is displayed graphically and the optimal vulcanization time is calculated.

The temperature can be shown at any time of the process by clicking at any point within the tube or gum.

This temperature/time-table can also be exported and analyzed in a parent quality assurance system.

Thus, it is ensured that there is no over-vulcanization while the rubber is hardened optimally.

Minimize your production errors



Input window of the material properties

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