

This Sheet Has Been Replaced



Abstract of the Disclosure

A method and apparatus for vacuum assisted venting of an injection mold. The apparatus includes a main body structured to be mounted around an outer
5 circumference of the injection mold and configured to facilitate application of a vacuum pressure therein. The method and apparatus are particularly directed towards preventing the accumulation of residual material inside an injection mold and reducing the
10 frequency of disassembly and cleaning required for the injection mold.