



Extrusion 2018

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VIJAY KUDCHADKAR

Compuplast North America

Vijay Kudchadkar is a Polymer Engineer who has become an expert in analyzing and troubleshooting problems in extrusion, injection molding, thermoforming, and blow molding.

Vijay graduated from the University of Pune in 2003 with a Bachelor's degree in Polymer Engineering and from the University of Massachusetts Lowell in 2005 earning a Master's degree in Plastics Engineering. He was hired in 2005 by Mold-Masters to work in their Research and Development department, where he was responsible for inventing, designing, and improving hot-runner technology for injection molding.

Vijay worked on developing solutions for automotive, medical, and consumer products. Since joining the Compuplast team in 2010, Vijay has designed and troubleshooted numerous dies and screws for applications in profile, multi-lumen, sheet, cast film, and blown film extrusion. Vijay also helps companies avoid and solve problems in injection molding, thermoforming, and blow molding.

Vijay has numerous publications and 5 patents in the field of polymer processing.

