



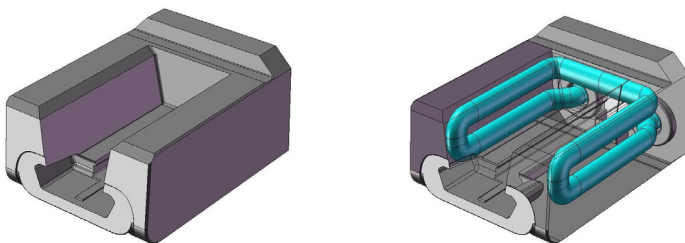
Greetings from Advance Mold & Manufacturing, Inc. ,

We are sending you this newsletter to announce points of interest in our growth, achievements and activities. We've continued this communication as we strive to make your experience with us, one that benefits your teams and projects.

Advance Utilizing Laser Generated Steel Components

As cycle time continually decreases, better part cooling becomes more important. Challenging part designs can reduce the real-estate in steel for traditional gun drilled cooling channels and also may not address areas where cooling is a concern. By utilizing laser generated inserts, cavities, cores, what was once unthinkable from a manufacturing standpoint becomes a reality.

The approach offers almost unlimited possibilities to adapt the cooling channels to the contour of a cavity impression. In return, the opportunity for optimizing the temperature control of your mold substantially increases. Apart from a cycle time reduction of up to 70% you benefit with an increased window of molding process adjustment.



Browse through our website site and see for yourself. Let us know if there is anything else you would like to see covered. Thank you so much for reading. We appreciate the opportunity to help out.

Sincerely,

Adam Cole
New Business Development Manager
Advance Mold & Manufacturing, Inc.

Privacy Policy

We want to assure you that we take your privacy very seriously. If you would prefer not to receive these periodic updates then merely reply to this email with your request and we will remove your address from future mailings. We apologize for any inconvenience this may cause.

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A full contract manufacturer of injection molds. Since 1959 we have been a leader in the plastics industry, continually utilizing the latest design and manufacturing technology. Our commitment to excellence begins with attention to every detail, from concept through mold qualification.

860-783-5057

sales@advancemold.com

<http://www.advancemold.com>

