

## GRIPflow has Changed the way Stampings can be made!

This Auto Manifold Flange used to be made in three operations - but not anymore. Gripflow is changing the way stampings are made.

The Gripflow die design technology makes it possible to make .375” thick (9.5mm) flanges with straight-edge holes and consistent coined radii (0.200”) in the large hole.

*The turning point for the metal stamping industry has arrived—why not become a part of it!*



Part: Manifold Flange  
Material: AISI 1008-1010 HR Steel  
Thickness: 0.375” (9.5mm)

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**GRIPflow is NOT Fineblanking.** GRIPflow utilizes a conventional punch press. Fineblanking requires a triple-action press and special tooling. Ask for our report “Fineblanking Alternative.”

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**Send us your challenges and we will evaluate and advise if they can be made by GRIPflow.**

**For more information on our services contact us — it could be the most profitable thing you do today!**

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