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As most Multicyl users already know, the versatility and flexibility of our cylinders is one of the main design features sought after by manufacturers.

Ofentimes Multicyl is able to present options for manufacturers that are difficult to accomplish with traditional punching methods such as the punch press. In this case our customer, Two Brothers Racing, needed an efficient way to punch six holes radially around an exhaust pipe for a Motorcycle. An easy and clean one cycle operation was required. Click the picture below to see a video of the custom machine in action.

Interesting to note is that this machine punches all of aluminum, stainless, titanium and carbon fibre (carbon fibre is shown in the video).



[Click the picture to see a video of the custom machine in action.](#)

For a quote on your custom requirement [contact us!](#)

To learn more about Multicyl products visit our website at www.multicyl.com

Visit us at CMTS booth #8020
Register for FREE at [CMTS](#) with special code: 10002868
a \$45 savings!

Use our [Tonnage Calculator](#) to determine

FREE Tonnage Calculator

your force requirements.

To use our tonnage calculator select either the hole diameter or shear length option. Then select your material or fill in the tensile strength of the material you are using (KSI). Fill in the rest of the data and hit calculate. You will be given the tonnage requirement and a list of potential Multicyl cylinders for the application.

Contact us for a free quote on your application

www.multicyl.com punch@multicyl.com

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