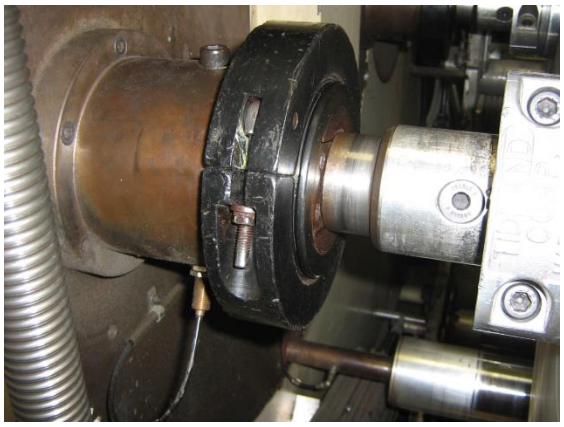
DVF Corporation – Problem Solving

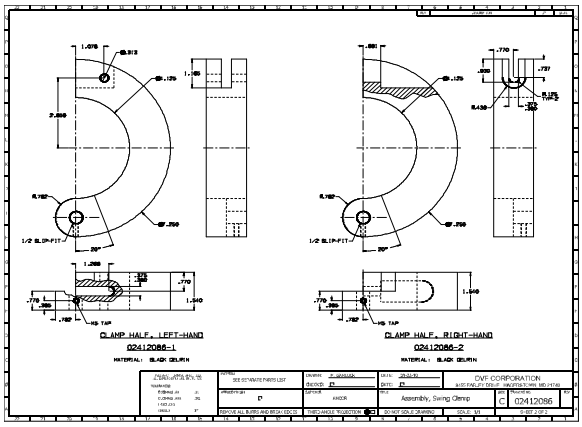
Amcor Flexibles Laminator Safety Chuck

DVF has a 20 year history of problem solving. With over 100 years of senior staff experience in the engineering and scientific fields we can bring to bear the skills to understand core issues and develop practical solutions to complex problems. Our in house manufacturing and research and development lab provide the capability to provide turnkey solutions.

DVF Testimonial from Mike Wilson, Plant Engineer, Amcor Flexibles Hagerstown, Maryland

We worked together with DVF to overcome and engineer around an OEM issue with an Italian made laminator. This laminator runs well over 1000 feet per minute. The product is processed in rolls and can routinely be 60 inches wide and 40 inches in diameter. We had an issue with the original chucks being difficult to use as well as unsafe. In fact, we had a 1000 pound roll eject from the machine due to a failure on the OEM chuck. We worked with DVF personnel to identify a solution and implement it. The product of that is our Safety Chucks which have been used in everyday production since. As a result, we've increased production and lowered downtime all while providing the operators with a safer work environment. This solution has been in service at our facility since 2006.





Amcor Flexibles had identified a major safety concern regarding existing, production, OEM equipment. DVF was tasked with developing a solution which would protect operators with minimum interruption to current manufacturing processes. Together, we developed and manufactured Safety Chucks which are standard equipment on all Amcor laminators today.

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