Alternate Suggestion:

With contact cement spread a thin layer on radius area of PVC (the contact surface between vacuum chuck and workpiece). Then with 'foamie' on flat surface, lower vacuum chuck while centering with equal margins (approximate).

Let dry for 15+/- minutes. Note; contact cement is only to hold 'foamie' in place. The contact of PVC and 'foamie' against workpiece is the vacuum seal.

When 'foamie' is torn or tired, it can be peeled off. If remnants remain use negative rake scraper and slow (350 RPM+/-) lathe speed to true up surface.



A popular brand of contact cement. Browse your hardware store, building center, craft store. Note small size and brush attached inside cap.

Template

