

Vacuum Seals for Harrison Specialties Drum

This is the same seal that fits the One Way Vacuum Drum. We have not personally tested it but have had feedback from customers that it works fine on the Harrison Specialties Drum.

You MAY or May Not have to trim the seal to fit this drum. Simply do so with a pair of scissors.

NOTE: We recommend that vacuum chucking only be used for light finish cuts and/or sanding. If using your vacuum chuck for removing the tenon ensure that you take small cuts as trying to remove too much material at once can result in dislodging your workpiece.

It is not necessary to glue the seals onto the coupling – simply slip them on.

If the seal is a little loose, you can adjust the wall thickness of the coupling by wrapping it with masking tape to enlarge its outside diameter. Usually two or three wraps of one inch wide masking tape works well but more or less may be required.

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