

Over time it may become necessary to replace the seals on your Blick products due to extensive wear or as a result of damage. The following replacement procedures are recommended for optimum product performance.

Top Seal Replacement Procedure

1. Remove the old seal and clean any debris from the groove.
2. Butt the two cut ends of the seal tightly together and insert into the middle of the groove as show in Figure 1.

Note: Seals are cut intentionally longer than their corresponding groove. This insures that the seal will not separate.

Never shorten a seal.

3. Tuck the seal into the four corners of the groove insuring that the excess seal material is evenly distributed around all sides of the groove as shown in Figure 2.

4. Pat the remaining seal material into the groove using the palm of your hand in a motion perpendicular to the surface of the suction cup until seal is fully seated [Figure 3].



Figure 1



Figure 2



Figure 3

Note: Never use adhesives or glues on any of our products.

All seals are designed to stay in place without an adhesive. Use of adhesives will limit performance and make future seal repair or replacement difficult.

Replacement seals are available cut to the proper length and individually packaged.

Solutions for Your Holding Problems

Bottom Seal Replacement Procedure

1. Remove the old seal and clean any debris from the groove.
2. Butt the two cut ends of the seal tightly together and insert into the middle of the groove as show in Figure 1.
For cups with one piece O-Ring seals, skip this step and move to step three.

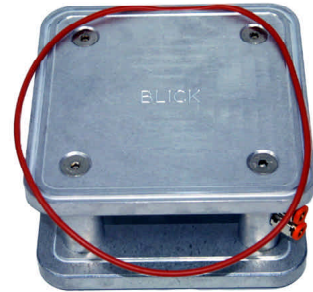


Figure 1

Note: Seals are cut intentionally longer than their corresponding groove. This insures that the seal will not separate
Never shorten a seal.

3. Tuck the seal into the four corners of the groove insuring that the excess is evenly distributed around all sides of the groove as shown in Figure 2.



Figure 2

4. Evenly press the rest of the seal into the groove with your thumb pressing perpendicular to the surface. Do not run your thumb around the seal in one continuous motion as this can result in uneven distribution.



Figure 3

Note: Never use adhesives or glues on our products.

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Workholding Solutions