SeamFil Facts



- 1. SeamFil is a single part, solvent based repair system for high pressure laminated surfaces. It will cure in approximately one hour, but we recommend 24 hours for total cure. **SF99 Solvent is the ONLY recommended solvent for use with SeamFil.**
- 2. One (one ounce tube of SeamFil) will approximately fill an 8 foot Seam of Counter with an 1/8" bead. If the seam is wider than 1/16" (but should never be larger than 1/8") a second application will probably be necessary. It can be used to fill an area that is no larger than 1/4" in diameter.
- 3. SeamFil will not freeze because it is solvent-based.
- 4. The **shelf-life of SeamFil is 1 year if opened** and correctly capped, two years, if unopened.
- 5. SeamFil can withstand heat up to 120 $^{\circ}$
- 6. SeamFil's VOC is 24.1 (31.20 g / I , 2.60 lbs./gal) wet measurement and SF99 Solvent is 100% VOC and will attack non-laminate surfaces like, finished wood, PVC, etc.
- SeamFil dries to a matte finish. To obtain a Glossy Finish, 943 Clear Gloss should be added.
- 8. To increase the cure time of SeamFil, 944 SeamFil Retarder can be added to the mix.
- 9. SeamFil is a one-part system that is a solid color. It does not have any variation of color within the tube for patterns or woodgrain effects.
- 10. SeamFil is NOT recommended for use on Solid Surface materials. Our ColorFlex product is used for Solid Surfaces.