

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 longer 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 °
6. SeamFil's VOC is 35.81% (402.4 g / l , 3.36 lbs./gal) wet measurement. SF99 Solvent is 100% VOC and will attack non-laminate surfaces like, finished wood, PVC, etc. SeamFil Flashpoint is -17 °C (1.4 ° F)
7. 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 can be successfully removed by SF-99 Solvent before or after it dries, regardless of the amount of time passed.
10. SeamFil is NOT recommended for use on Solid Surface materials. Our ColorFlex, ColorFlex II and KamSil products are used for Solid Surfaces.