



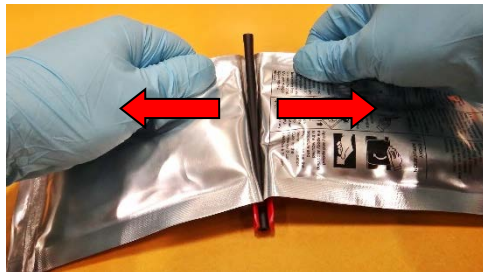
# Covalence®

Heat Shrinkable Technology  
SEALFORLIFE

## S1301-M-TP Twin Pack



- 1. Product Description** The Covalence Epoxy Twin Pack consists of pre-measured quantities of epoxy base and hardener in a single unit. A roller, applicator pad and protective gloves are required application accessories.



- 2. Snap clip removal** It is recommended to keep the Covalence Epoxy Twin Pack at temperatures 25-30°C (77-86°F) for easy mixing. With a gloved hand, remove the clip that separates the base and hardener by pulling both sides of the package



- 3. Initial Mixing** With a gloved hand, mix the contents together by kneading the Covalence Epoxy Twin Pack. Make sure to work out the material from the corners.



- 4. Secondary Mixing** Continue mixing by laying the Covalence Epoxy Twin Pack on a flat surface and mix the epoxy components by using the rounded side of the snap clip or a roller to push material back and forth from one end to the other. Complete mixing in approximately 2 minutes.



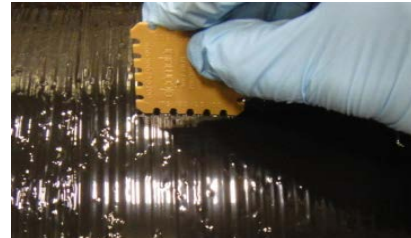
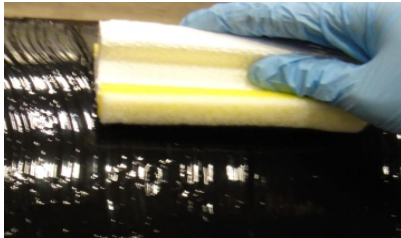
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**5. Opening of the Twin Pack** Wear disposable gloves and, using a knife or scissors cut the corner of the pack. Gradually squeeze the content of the package out onto the pre-heated steel surface. Be careful as the content may be hot!



**6. Epoxy Application** Apply the epoxy with applicator pad according to the required thickness. Refer to the Covalence Heat Shrink Product application guideline or project specification for further application steps.



[www.sealforlife.com](http://www.sealforlife.com)

DISCLAIMER: Seal For Life Industries warrants that the product conforms to its chemical and physical description and is appropriate for the use stated on the technical data sheet when used in compliance with Seal For Life Industries' written instructions. Because many installation factors are beyond the control of Seal For Life Industries, the user shall determine the suitability of the products for the intended uses and assume all risks and liabilities in connection herewith. Seal For Life's liability is stated in its General Terms and Conditions of Sale. Seal For Life Industries makes no other warranty either express or implied. All information contained in this technical data sheet is to be used as a guide and is subject to change without notice. This technical data sheet supersedes all previous data sheets on this product. Seal For Life Industries is a registered marks of the Berry Global Group, Inc. or its affiliates.

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