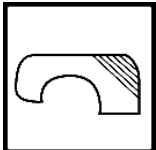


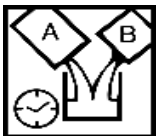
DESCRIPTION

High Teck Premium Polyester Finishing Putty is a two component premium pourable finishing putty designed to fill dents and imperfections on most substrates. Professionally formulated to produce excellent filling properties, High Teck Premium Polyester Finishing Putty features smooth pinhole free application and effortless sanding. Use over OEM paint surfaces, aluminum, galvanized, SMC, fiberglass, lightly abraded E coat and most plastics. High Teck Premium Polyester Finishing Putty can also be applied direct to metal.



SURFACE PREPARATION

Sand and clean the surface ensuring it is free of dirt, grease, oil, wax and rust.



MIXING RATIO

For best results, knead the hardener prior to using. Combine the putty and hardener, 2% by weight. Mix quickly using a figure eight pattern until the putty is uniform in color.



APPLICATION

Apply a thin layer of the mixed product to the repair surface. The fill should be no more than 3mm in depth. Allow the product to cure for 15-20 minutes.



FINISH

The putty is sandable after approximately 20 minutes. Rough sand the cured putty to the desired level using 180 grit paper, then finish sanding with 220 to 400 grit paper prior to priming or sealing.



DRYING TIMES AT 68°F

Sandable after 20 minutes



POT LIFE

4-5 minutes at 68°F with 2% hardener

NOTE: Products are not recommended for use in temperatures below 60° F. Use below these temperatures will effect dry times and performance.

FOR INDUSTRY USE ONLY Read MSDS Before Use

The contents of the package must be blended with other components before the product can be used. Any mixture of components will have hazards of all components. Before opening the packages, read all warning labels. Follow all precautions. The material is designed for application only by professionally trained personnel using proper equipment under *controlled conditions*, and is not intended for sale to the general public **SEE MSDS AND PRODUCT LABELS FOR ADDITIONAL SAFETY INFORMATION**

