

# **RESTOFILL #2**

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#### **DESCRIPTION**

RestoFinish "RestoFill #2 Splineable" is a Restoration specific premium light weight body filler, with superior adhesion to many substrates including RestoFinish Epoxycoat. The revolutionary RestoFill #2 is a specialised filler designed specifically for skimming surfaces leaving a smooth feather edge transition, with a consistency suited for Splines. Designed for repairs up to 1500 microns (0 - 1.5mm). The specialised formula has an extended working time, allowing the filler to be applied accurately, minimising sanding, pinholes and waste. RestoFill #1, #2 and #3 can be intermixed to create custom blends, enabling the ideal viscosity for every condition.



# **SURFACE PREPARATION**

Surface must be clean, dry and free of oil, grease, wax, rust, dirt or any foreign matter.

**RestoFinish Epoxycoat/Alloycoat:** Ensure Epoxycoat/Alloycoat has been applied and cured as per Technical Data Sheet (TDS) Sand with P80-P120. Remove sanding debris, blow down with clean dry air and ensure surface is clean. If required, use RestoFinish Surface Cleaner as per TDS.

**Steel, Galvanized Steel:** Sand with P80-P120. Remove sanding debris, blow down with clean dry air and ensure surface is clean. Use RestoFinish Metal Cleaner as per TDS.

**Fibreglass:** Sand with P80-P120. Remove sanding debris, blow down with clean dry air and ensure surface is clean. If required, use RestoFinish Surface Cleaner as per TDS.

**RestoFinish RestoFill Fillers:** If more filler is required, sand cured filler with P80-P120. Remove sanding debris, blow down with clean dry air and ensure surface is clean. Do not use any cleaners or solvents directly onto fillers.



### **MIXING**

Stir Filler before use. Knead hardener. Decant required amount of body filler onto a clean non-porous mixing surface. Add 2% hardener (by weight). Thoroughly mix the 2 components in a figure 8 motion. Avoid lifting and folding filler while applying pressure during mixing to minimise air inclusions. Continue spreading whilst mixing until a consistent colour is achieved.

Note: When intermixing RestoFill #1, #2, #3 - decant and mix together, then add hardener and mix again.



# **APPLICATION**

Firmly apply a thin layer of the catalysed filler to the required area, to ensure maximum adhesion is achieved. Build up the filler by applying more layers. Continually applying filler in one direction will minimise air inclusions. Extended working time of approximately 8 minutes.

**Note:** Once filler is applied, Large Applicators or "Melomotive Splines" can be used to remove excess filler before RestoFill starts to harden.



## **CURING TIME**

Working time (@25°C) 8 mins Sanding time (@25°C) 25 mins (minimum)



## **FINISHING**

Sand the filler to the proper contour with P80 until correct shape is achieved. Repeat application of filler and sanding process if required to achieve desired shape. Then guide coat and sand with 120 grit to confirm correct shape. Follow coating manufacturers recommendation for finish grit before coating application.

**HEALTH AND SAFETY** FOR PROFESSIONAL USE ONLY. Full instructions must be read before use. Please refer to RestoFinish RestoFill Safety Data Sheets (SDS) and product labels for full Health and Safety details and product handling instructions. IMPORTANT: This product contains hazardous materials and appropriate PPE (personal protective equipment) must always be used.

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