

PRODUCT: HOME FIX® Wood Filler

PN: 100746 US Quart
100751 US Pint

DESCRIPTION: HOME FIX Wood Filler is a 2-part contractor-grade strength wood filler for the “Do-it-Yourself” user to repair most repair wood trim, furniture, floors and more.

SUBSTRATES: Most types of wood (Excluding oily woods like Teak or Mahogany)

PREPARATION: The surface must be clean and thoroughly dry. Remove all dirt, paint and varnish. Cut out any damaged or rotted wood. Coarse sand the area 1” to 1-1/2” beyond the sides of the repair area. Protect the surrounding area with plastic sheeting or a drop cloth. After sanding, clean up all sanding dust from the surrounding area. Do not breathe dust. The surface must be thoroughly dust-free before applying wood filler.

MIXING: Stir the filler before using. Knead the cream hardener. Tape down the included Perfect-Mix™ Easy Visual Mixing Guide to a flat, stable and clean surface and refer to the directions on the guide for proper mixing. Wood Filler is mixed 2% by weight (Ex. 50g. filler to 1g. hardener). Mix thoroughly using a putty knife or plastic spreader. Approximate setting time is 5-6 minutes @ 72°F (22°C). Setting time will be slower in lower temperatures and faster in higher temperatures. Never return mixed filler to can; keep can closed and store in a cool place. Mix only enough material as can be used in 3-4 minutes. For additional mixing, follow the guidelines as mentioned on the mixing guide and place the desired amount of material on a non-porous surface such as glass or metal.

APPLICATION: Fill damaged area using a putty knife or spreader. Apply mixed filler immediately to the repair area using firm pressure to assure adhesion. To prevent the trapping of air bubbles, use firm pressure with a wiping motion. Continue to apply mixed filler slightly over and beyond the repair area to allow for sanding. Must be sanded before applying a second coat.

FINISHING: After the filler has hardened for approximately 10-15 minutes, rough shape to contour with a coarse grit. Sand with medium to finer grit, or apply a second coat after shaping as a finishing coat and fine sand for a smoother finish. .

STAINING: After the filler has cured for approximately 1 hour lightly sand with medium sandpaper. Fine sanding may close the pores of the filler , making it unable to accept the stain. Apply stain by dabbing on and allowing it to remain on the surface longer, then wiping off excess.

PAINTING: Wait a minimum of 1½ hours at room temperature after sanding for the filler to cure, then prime and paint according to your paint manufacturer's instructions.
Follow coating manufacturer recommendations for final sanding specifications

TINTING: If tinting is required to create a match to meet a specific application use Evercoat Coloring Agents and match the color before mixing with cream hardener. Do not exceed one ounce of coloring agent net weight to one quart of filler, or half ounce to a pint of filler.

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**TECHNICAL
SPECIFICATIONS:**

Appearance

Tan Paste

VOC

Refer to Section 9 of the Safety Data Sheet

Relative Density

Refer to Section 9 of the Safety Data Sheet

NOTE:

**Properties are typical values and should not be considered as sales specifications.
Physical testing performed @ ~72°F (22°C) / 75% RH unless otherwise noted.**

**SAFETY &
HANDLING:**

Read all directions and warnings prior to using Evercoat® products.
Safety Data Sheets can be found online at evercoat.com.

NOTE:

Never return mixed filler to the can

Keep the can closed and store it in a cool dry place

USE WITH EVERCOAT CREAM HARDENER ONLY!

**SAFETY &
HANDLING:**

Read full instructions before use. This product contains hazardous materials and therefore appropriate personal protective equipment should always be used. Safety Data Sheets (SDS) and warnings displayed on product labels must be read carefully. SDS and product labels convey the possible health hazards, appropriate engineering controls, personal protection equipment and precautions to be observed in using the material. Copies of the SDS and product labels are available upon request. Consult your local environmental compliance agency for the disposal of un-used products. Never dispose of products down the drain. If exposed, contact a POISON CONTROL CENTER IMMEDIATELY. KEEP OUT OF REACH OF CHILDREN. The information provided in this Technical Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication.

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