

PRODUCT: KITTY HAIR® Long Strand Fiberglass Reinforced Filler

PART

NUMBER:	100868	Quart	6 units/case	18 lbs/case
	100869	Gallon	4 units/case	54 lbs/case

DESCRIPTION: Best known for its bridging capabilities in rebuilding shattered fiberglass and reinforcing torn or rusted areas of sheet metal, KITTY HAIR® is formulated with long strands of chopped fiberglass which doubles the strength of standard fillers. Waterproof and rustproof, KITTY HAIR® can be applied without fiberglass mat or cloth.

USES:

PRIMARY:

Bulk filling of large holes in approved substrates

COMPOSITES:

- Hoods
- Deck Lids
- Fenders
- Door
- Pick-up Hatches
- Ground Effects
- Spoilers
- Fender Flares

METAL:

- Metal Damage
- Rust Repair
- Welds
- Panel Bond Seams

SUBSTRATES:

RIGID PLASTICS:

- Fiberglass
- Rigid Plastics
- SMC

METAL:

- Bare Steel
- Galvanized Steel
- Aluminum

OTHER:

- Wood
- Plaster
- Concrete
- Masonry

PREPARATION:

Clean surface thoroughly. Remove all dirt, oil, grease and wax. Use 40-80 grit disc to remove paint. Surface must be completely dry before applying KITTY HAIR®.

MIXING:

Place desired amount of filler on a clean, non-fibrous mixing board or hard surface.

Add a ribbon of cream hardener from edge to edge across a 4" diameter puddle of filler (this equates to 2% by weight). Puddles larger than 4" in diameter will require additional hardener.

Mix thoroughly until a uniform color is achieved. Approximate setting time is 5-6 minutes @ 75°F to 80°F (27°C).

APPLICATION:

Spread material on surface forcing it into grind marks, cracks, holes or voids.

FINISH:

Sandable in approximately 10-15 minutes. Grind or rough sand hardened filler to desired contour. Apply a finish coat of any EVERCOAT® lightweight body filler or polyester glazing putty.

TECHNICAL SPECIFICATIONS:

▪ Appearance	Long strand fibrous paste
▪ VOC	Packaged: 2.33 lbs/gal (279 g/l)
	Applied: 0.82 lbs/gal (98 g/l)
▪ Weight per Gallon	12 lbs/gal.
▪ Viscosity	N/A
▪ Gel Time	6 - 10 min.
▪ Sand Time	20 - 25 min.
▪ Shore D Hardness	N/A
▪ Lap Shear Adhesion @ 1 hour	N/A
▪ Corrosion Resistance	Excellent
▪ Water Resistance	No blistering, wrinkling or softening after 24 hours immersion in water.
▪ Max Recommended Thickness (sanded)	½ inch
▪ Max Allowable Heat	260°F (126.6°C) Surface Temp
▪ Contents and Caution	MSDS Available upon request

NOTE: Properties are typical values and should not be considered as sale specifications.
Physical testing performed at ~77°F. (25°C)

SAFETY & HANDLING:

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

NOTES:

Never return mixed filler to can

Keep can closed and store in a cool dry place

USE WITH CREAM HARDENER ONLY