

## Polyester Finishing Glaze

Polyvance's 1047 Putty Flex is a premium polyester finishing glaze that provides superior adhesion with excellent flexibility on plastics. Putty Flex produces excellent feather edge results on plastic, metal, SMC, fiberglass, cured primer and paint. Use to fill pinholes, dings, scrapes, sanding scratches and more! Putty Flex sands easily and resists clogging sandpaper.

### Benefits:

- Open top quart can for easy stirring and dispensing.
- Super smooth formulation for easy application.
- Generous working time.
- Excellent adhesion to plastics, metals, fiberglass, primer and paint.
- Superior flexibility.
- Sands easily to a feather edge without clogging the sandpaper.
- Economically priced.

### Application:

- Clean application area with 1000 Super Prep Plastic Cleaner to remove all contaminants.
- For plastics and other non-metals, sand with 180 to 320 grit sandpaper or finer, feathering into undamaged area. For metals, sand with 80 to 180 grit sandpaper. On PP and TPO plastics, use 1050 Plastic Magic Adhesion Promoter per label instructions.
- Stir or shake Putty Flex until even consistency is reached. Use at room temperature. Place desired amount of Putty Flex onto a clean non-porous surface, such as a mixing board, plastic, glass, or metal. For puddles up to 4 inches in diameter, squeeze and even line of hardener across the center of the puddle, edge to edge. For puddles larger than 4 inches in diameter, additional hardener will be required. Mix until uniform in color.
- Spread mixture with firm pressure over desired area using a body spreader. Over fill slightly to allow for sanding.
- Putty Flex sets in 6 minutes at room temperature and is ready to sand in 15 to 20 minutes.

### Specifications:

- Volume: 1.0 Quart (.95 Liters)
- Weight w/catalyst: 3.37 lbs. (1530g)
- Case size: 12
- Can dimensions: 5.0 in. x 4.25 in. dia.



***Premium quality  
polyester based  
finishing glaze!***



**Customer Support:**  
Toll Free: 800-633-3047  
Phone: 256-638-4103  
[www.polyvance.com](http://www.polyvance.com)