

WHEN PERFORMANCE COUNTS

Stronger Adhesion. Smoother Sanding. Better Repairs.



High-performance fillers, glazes, and repair tools designed to streamline body work and deliver professional automotive finishing results.



www.highteck.com

Stronger Adhesion. Smoother Sanding. Better Repairs.

WHEN PERFORMANCE COUNTS

High-performance fillers, glazes, and repair tools designed to streamline body work and deliver professional automotive finishing results.

High Teck Grip Lite Body Filler

A unique resin blend provides maximum adhesion, easy sanding, and clog-free performance.

High Teck Grip Lite bonds to bare steel, galvanized metals, and aluminum. Clog-Free Formula — Designed to maximize sandpaper lifespan. Superior adhesion to bare steel, galvanized steel, & aluminum. Easy Sanding — Minimizes heat and friction, allowing smooth sanding and better finishing. Automotive-Grade Performance. 1 hardener per gallon

- **Clog-Free Formula** — Designed to maximize sandpaper lifespan, helping you save on materials and effort.
- **Effortless Sanding** — Minimizes heat and friction, allowing smooth sanding and better finishing
- **Superior Adhesion** — Engineered for excellent bond strength on galvanized steel and aluminum surfaces
- **Multi-Surface Versatility** — Ideal for use on steel, aluminum, fiberglass, and more
- **Automotive-Grade Performance** — Trusted for professional body repairs, with high-quality filler, putty, and primer solutions



PART #	UOM	DESCRIPTION
HIT.77310	GL	GRIP LITE BODY FILLER

4820 Ultra Glaze Finishing Putty

Ultra-Glaze #4820 is a two-part, flowable, polyester finishing putty ideally suited for filling and skim coating body work, pinholes, grind marks, low spots and other surface imperfections.

- Superior Adhesion to Galvanized Steel and Aluminum
- Tack Free
- Corrosion Resistant
- No Shrinkage



PART #	UOM	DESCRIPTION
HIT.4820	EA	ULTRA GLAZE FINISHING PUTTY

4160 Premium Polyester Finishing Putty

High Teck™ 2K, premium polyester finishing putty is a pourable finishing putty for filling dents and imperfections with smooth, pinhole-free application.

- 2K, pourable formula designed to fill dents and imperfections on most substrates
- Excellent filling properties with smooth, pinhole free application and effortless sanding
- Use over OEM paint surfaces, aluminum, galvanized, SMC, fiberglass, lightly abraded e-coats and most plastics
- Can be applied to flexible and/or metal parts



PART #	UOM	DESCRIPTION
HIT.4160	EA	PREM POLYESTER FINISHING PUTTY 300Z

77062-1 Lightweight Body Filler

High Teck 77062 Lightweight Body Filler is a tack-free, fine-sanding filler designed to reduce sandpaper clogging. Offers superior adhesion on all types of metal including galvanized, bare steel and aluminum.

- Lightweight formula is tack free and stain free
- Reduces sandpaper clogging
- Superior adhesion on all types of metal including galvanized, bare steel and aluminum
- Cream hardener included



PART #	UOM	DESCRIPTION
HIT.77062-1	GL	LIGHTWEIGHT BODY FILLER

2820-1 Premium Body Filler

HIT.2820 Premium Body Filler features a smooth, creamy formula, making this premium lightweight filler easy to work, spread and sand. The versatility of a non-sagging formula combined with superior filling properties and excellent DTM adhesion makes Lite-weight Gold the top choice of bodyshop professionals.

- Pinhole resistant
- Non-sagging, even on vertical surfaces
- Easy to sand, even days or weeks after curing!
- Quick drying — solvent impervious and ready to sand, prime and paint in 15 minutes
- Non-porous formula will not shrink or pull back
- Substrates: Direct to metal, OEM paint surfaces, aluminum, galvanized, SMC, fiberglass, lightly abraded E-coat, most plastics



PART #	UOM	DESCRIPTION
HIT.2820-1	GL	PREMIUM BODY FILLER

Stronger Adhesion. Smoother Sanding. Better Repairs.

WHEN PERFORMANCE COUNTS

Smooth Application Starts Here.

Professional-grade spreaders engineered for even filler distribution, fast curing, and flawless finishing.

Plastic Body Filler Spreaders

Professional-grade plastic spreaders designed for smooth, controlled application of body fillers, putties, and glazing compounds. Flexible yet durable for consistent results in automotive and industrial finishing.

Key Features

- Pinhole resistant
- Non-sagging, even on vertical surfaces
- Easy to sand, even days or weeks after curing
- Quick drying — solvent impervious and ready to sand, prime and paint in 15 minutes
- Non-porous formula will not shrink or pull back

Compatible Substrates

Suitable for use on:

- Direct to metal
- OEM paint surfaces
- Aluminum
- Galvanized steel
- SMC
- Fiberglass
- Lightly abraded E-coat
- Most plastics



PART #	UOM	DESCRIPTION
HIT.1204G	BX	(100) 4"GREEN SPREADERS
HIT.1204Y	BX	(100) 4"YELLOW SPREADERS
HIT.1205G	BX	(100) 5"GREEN SPREADERS
HIT.1205Y	BX	(100) 5" YELLOW SPREADERS

PART #	UOM	DESCRIPTION
HIT.1206Y	BX	(100) 6"YELLOW SPREADERS
HIT.DS34Y	BX	(50) 4"YELLOW SPREADERS
HIT.DS35Y	BX	(50) 5"YELLOW SPREADERS
HIT.DS46Y	BX	(50) 6"YELLOW SPREADERS

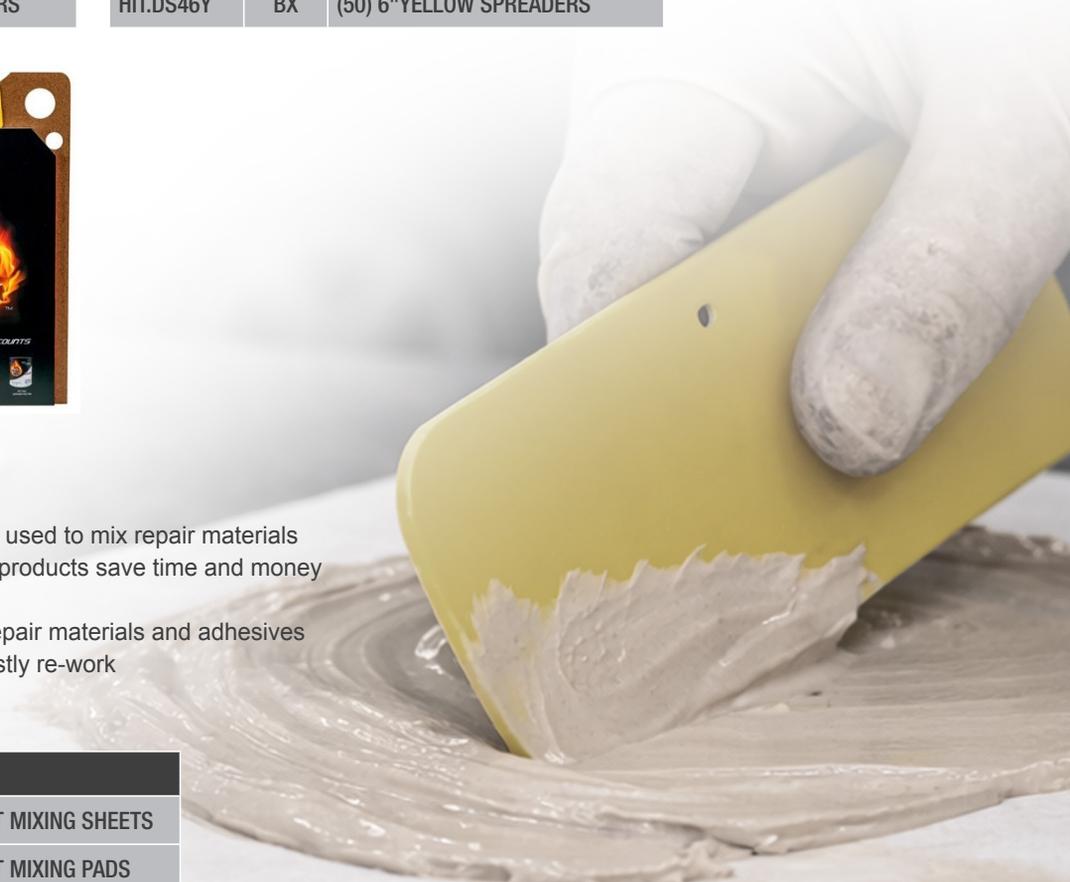


Chemical Resistant Mixing Board

High Teck™ disposable mixing boards are used to mix repair materials and adhesives without contamination. These products save time and money by preventing costly rework.

- Use to mix a variety of two-component repair materials and adhesives
- Reduces contamination and prevents costly re-work
- Non-absorbing and bonded on 3 sides
- 100 sheets per mixing board

PART #	UOM	DESCRIPTION
HIT.MB100	EA	(100) CHEMICAL RESISTANT MIXING SHEETS
HIT.MB200	EA	(100) CHEMICAL RESISTANT MIXING PADS



Stronger Adhesion. Smoother Sanding. Better Repairs.



High-performance fillers, glazes, and repair tools designed to streamline body work and deliver professional automotive finishing results.

