



Technical Data Sheet

Liquid Paint Related

TEK-COAT PRU

Paintable Rubberized Undercoating

34-235

For Professional Use

Rev 6.03.25

Product Description

Paintable Rubberized Undercoating engineered to seal and protect.

TEK-COAT PRU is a heavy bodied fast drying protective coating with excellent adhesion to properly cleaned and prepared substrates such as metals plastics and fiberglass.

TEK-COAT PRU helps protect and conceal repair areas, provides sound deadening as well as rust and corrosion protection for metal substrates. Rubberized and stays flexible for light impact and abrasion resistance.

General Information



READ ALL INSTRUCTIONS AND SAFETY PROCEEDURES PRIOR TO USING!

IMPORTANT: This Product contains hazardous materials



Proper Protective equipment should be used at all times. Please consult label on product as well as the safety data sheet for complete safe handling procedures .

Use in well ventilated area with plenty of fresh air.

Compatible Prepared Substrates

Substrates such as metals plastics fiberglass and any OEM painted surface.

Notes: Do Not USE for rocker panel texture as paint applied over rubberized undercoating will discolor.

Surface Preparation



- I. Surfaces must be properly cleaned and free from all contaminants such as wax, grease, oil, and dirt.
- II. Remove all loose or flaking coatings, rust and corrosion.
- III. Assure surface is dry.
- IV. To protect areas from overspray, mask off as needed.

Mixing



Once mixing ball is free, Shake Vigourously for no less than 1 minute, failure to properly agitate contents may cause nozzle and valve to become permanently clogged.



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Application

Before application, rotate Nozzle to rim dot to assure all contents dispense.



Apply a medium even coat, adjust distance from 8" to 12" to achieve desired texture.

NOTE: If necessary to match an adjacent panels appearance, first spray test panel for distance and technique. Proceed to application.



After use, invert can and depress for 2-3 seconds to clear nozzle and valve.

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VIETEK 34-235 TEK-COAT PRU Paintable Rubberized Undercoating

Performance @ 72-74°F. Variations in application, temperature and humidity can alter results.

Dry to touch	60 Minutes
Tack Free	90 Minutes
Dry Through	5-6 Hours (slightly tacky)
Dry Through	Overnight (complete dry)
Recoat window	2-3 hours
Topcoat / Paint	3-4 hours min.

General

Physical State	Aerosol
Color	Black
Storage	Keep away from Flame, Store in cool dry place.
Size	19.75 ounces / 584 grams

Manufactured for:
National Coatings and Supplies 4900
Falls of Neuse Rd, Ste. 150 Raleigh, NC
27609
www.ncsssi.com
(866) 529-1682



See our full VIETEK line at:
www.VIETEK.com
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