

upool

O'Reilly
AUTO PARTS



HeadStart – Training Program

Staying Connected

Building Awareness

Developing Knowledge





HeadStart – Strong Foundations

1 **Fillers, Putties & Glazes**

2 **Primers & Clears**

3 **RAPTOR: The Products**

4 **RAPTOR: The Application**

5 **Premium Aerosols Part I**

6 **Custom Cans**





HeadStart – Process Development

1 **RAPTOR: Alternative Uses**

2 **Specialty Fillers: Fiberglass Fillers**

3 **Specialty Fillers: Plastic Repair**

4 **Premium Aerosols Part II**

5 **Smart Repair**

6 **Fast: Fill & Prime**



Module 2: Primers and Clears



DRIVING SURFACE PERFECTION



Fillers



Primers and Clears



RAPTOR

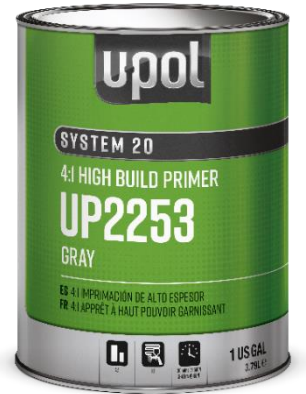


Aerosols

U-POL Primers and Clears Introduction



Urethane Primers are activated undercoats that are applied to a surface that has been prepared, cleaned and sanded prior to paint application. They provide corrosion protection and enable the paint to “stick”



Urethane Clears are activated top coats that go over the top of base coat paints. They make paint shine, provide protection from the sun, UV rays and the elements that cause paint to fade.



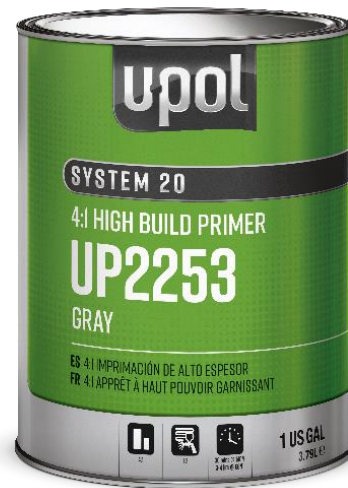
Activators come in different speeds based on temperature and create a chemical cross link in the primer / clear so it will bond to the surface of the car.



U-POL NR Primers and Clears Range



National Rule 4:1 and 2:1 Product Offering



4:1
DTM Primer
UP2253



4:1
Production Clear
UP2882



2:1
Production Clear
UP2802
Over All Clear
UP2822

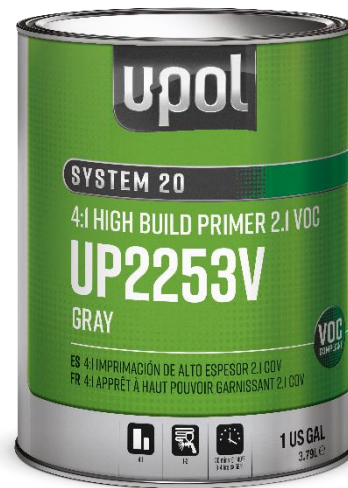


Activators
UP2303 Fast
UP2323 Std
UP2333 Slow
UP2333XS

U-POL VOC Primers and Clears Range



2.1 VOC 4:1 and 2:1 Product Offering



4:1
DTM Primer
UP2253V



4:1
Production Clear
UP2872V



2:1
Over All Clear
UP2843



Activators
UP2381 Fast
UP2391 Std
UP2371 Slow

U-POL NR and VOC Activator Temp Range



National Rule temperature range

Temp F	50	60	70	80	90	100 +
Hardener						
2303						
2323						
2333						
2333XS						

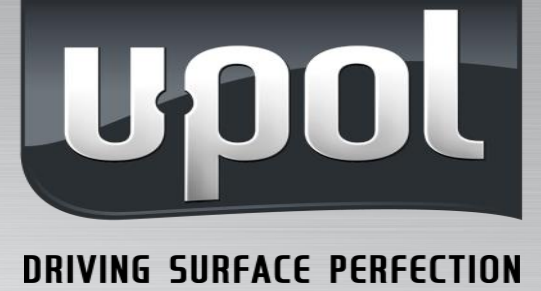


VOC temperature range

Temp F	50	60	70	80	90	100 +
Hardener						
2381						
2391						
2371						

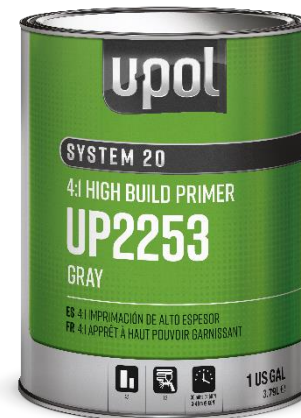


U-POL Primers and Clears Advantages



Advantage of U-POL System 20
offering

Simplicity



One Activator
Multiple Products

U-POL 4:1 Direct to Metal Multi-Function Primer



2253 National Rule 2253V 2.1 VOC

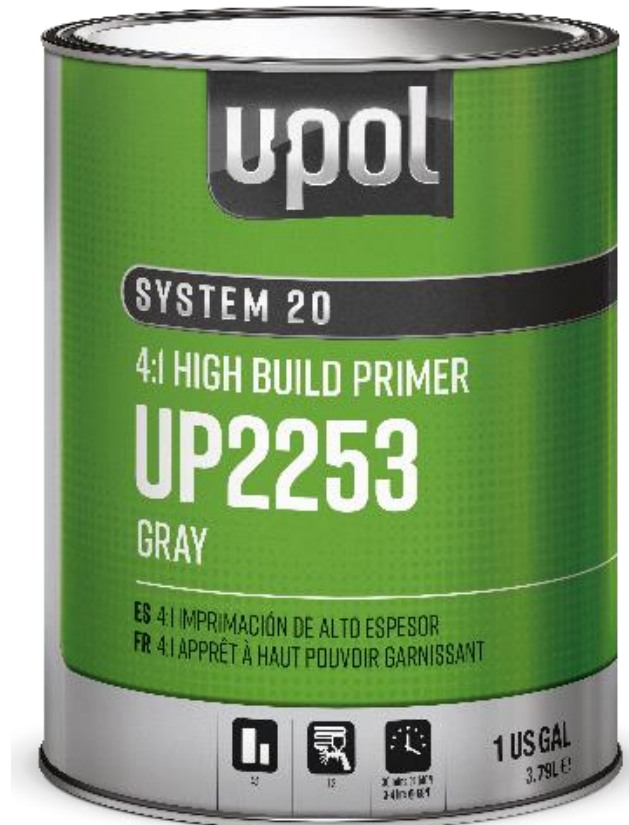
A unique Direct To Metal multi-function, multi-mix ratio primer:

4:1 as a high build primer,

4:1:1 as a primer surfacer

4:1:2 as a sealer

- 78% solids
- Additional substrates: E-Coat, SMC, Body Fillers, properly prepared aluminum*, galvanized*
- Activators for any environment
- Available in gray, black and white



U-POL 4:1 Clear Coat Features



2882 National Rule 2872V 2.1 VOC

- Great performance / Great value
- European resins / European quality
- Outstanding gloss and DOI
- Superior UV resistant
- Excellent flow
- Non-sag properties
- Universal application
- Air dry or low bake (130F – 140F)
- Multiple activators for any shop condition



U-POL 2:1 Clear Coat Features



2802 National Rule Glamour
2822 National Rule Overall
2843 2.1 VOC Overall

- High Solids
- European resins and quality
- Crystal clear gloss and DOI
- UV resistant finish
- Excellent flow
- Non-sag properties
- Universal application
- Air dry or low bake (130F – 140F)
- 4 activators for any shop condition



U-POL 4:1 Primer and Clear Application



Fantastic Start and a Perfect Finish

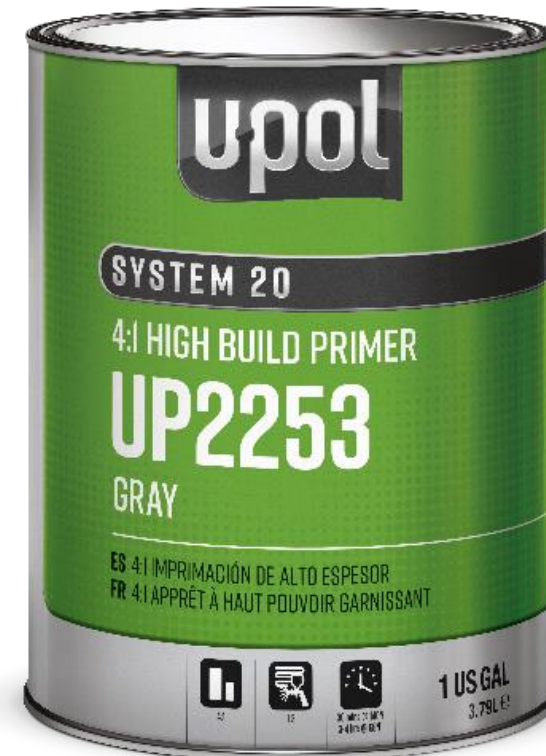
Primers and Clears Summary



DRIVING SURFACE PERFECTION

- 1) Direct To Metal
- 2) Multi-Function
- 3) 78% Solids
- 4) Easy sanding
- 5) Multiple hardeners
- 6) Can be tinted

- 1) NR and VOC offering
- 2) European quality
- 3) High solids
- 4) UV stable, long life
- 5) Air Dry or bake
- 6) Easy to polish



Training Module Micro Site








DRIVING SURFACE PERFECTION







  

Welcome to the HeadStart Training Program
Staying Connected. Building Awareness. Developing Knowledge.

Training - HeadStart Strong Foundations

				
Fillers, putties, and glazes	Clearcoats and primers	Raptor	Premium Aerosols	Custom cans
View video	View video	View video	View video	View video
View Powerpoint training	View Powerpoint training	View Powerpoint training	View Powerpoint training	View Powerpoint training
FAQs	FAQs	FAQs	FAQs	FAQs

Training - HeadStart Process Development

					
Raptor alternative uses	Specialty fillers - fiber glass fillers	Specialty fillers - plastic repair	Premium Aerosols	Smart repair	Fast, fill and prime
View video	View video	View video	View video	View video	View video
View Powerpoint training	View Powerpoint training	View Powerpoint training	View Powerpoint training	View Powerpoint training	View Powerpoint training
FAQs	FAQs	FAQs	FAQs	FAQs	FAQs



HeadStart – Strong Foundations

2 Primers & Clears

A dark-colored car is shown on a road at sunset. The car's headlights are on, and the sun is low on the horizon, creating a warm, golden glow. The background is a vast, open landscape with sparse vegetation. Overlaid on the right side of the image is a large, white, bold text "Q & A".

Q & A

Queries: technical.support@u-pol.com



HeadStart – Strong Foundations – Next Module

1 Fillers, Putties & Glazes

2 Primers & Clears

3 **RAPTOR: The Products**

4 **RAPTOR: The Application**

5 **Premium Aerosols Part I**

6 **Custom Cans**

