



CATAMOUNT
COATINGS



**DELIVERED
FOR THE BEST**

CATAMOUNT

COATINGS

EST. 2017



ALL PRODUCTS ARE PROUDLY
MANUFACTURED IN THE USA

PREMIUM

R²

CATAMOUNT
degree°

CATAQUICK

LOW VOC 

R&D

RESEARCH & DEVELOPMENT

PREMIUM

URETHANE CLEARCOATS



CC-221
2:1 RATIO



MIX RATIO

2:1 Ratio
2 Parts Clearcoat
1 Part Activator
CC-22F; CC-22M; CC-22S



SOLID CONTENT
(WITHOUT REDUCER)
50%



FLASH TIME
(BETWEEN COATS)
10-15 mins



DRY TIME @ 77°F
(TO TOUCH / TO POLISH)
30 mins / 6 hrs

AVAILABLE IN:

- CC-221 (5 LITER)
- CC-22 S/M/F (2.5 LITER)

CC-421
4:1 RATIO



MIX RATIO

4:1 Ratio
4 Parts Clearcoat
1 Part Activator
CC-42F; CC-42M; CC-42S



SOLID CONTENT
(WITHOUT REDUCER)
40%



FLASH TIME
(BETWEEN COATS)
5-10 mins



DRY TIME @ 77°F
(TO TOUCH / TO POLISH)
30 mins / 6 hrs

AVAILABLE IN:

- CC-421 (GALLON)
- CC-42 S/M/F (QUART)



CC-271
2:1 RATIO



MIX RATIO

2:1 Ratio
2 Parts Clearcoat (CC-271)
1 Part Activator
CC-47F; CC-47M; CC-47S



SOLID CONTENT
(WITHOUT REDUCER)
54%



FLASH TIME
(BETWEEN COATS)
10-15 mins



DRY TIME @ 77°F
(TO TOUCH / TO POLISH)
1 hr / 8 hrs

AVAILABLE IN:

- CC-271 (5L)
- CC-47 S/M/F (2.5L)

CC-471
4:1 RATIO



MIX RATIO

4:1 Ratio
4 Parts Clearcoat (CC-471)
1 Part Activator
CC-47F; CC-47M; CC-47S



SOLID CONTENT
(WITHOUT REDUCER)
43%



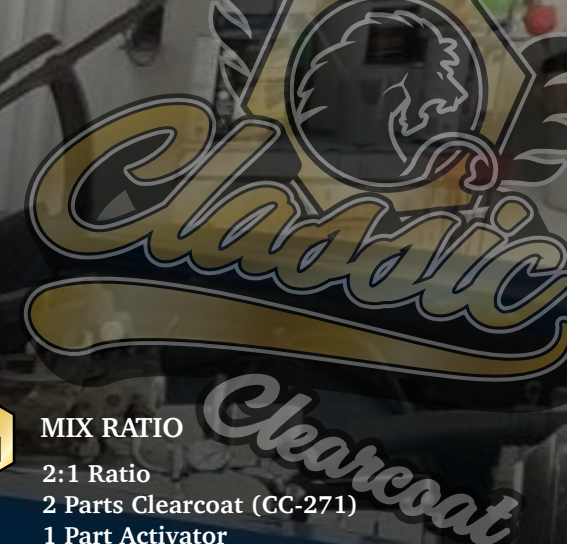
FLASH TIME
(BETWEEN COATS)
10-15 mins



DRY TIME @ 77°F
(TO TOUCH / TO POLISH)
30 mins / 6 hrs

AVAILABLE IN:

- CC-471 (GALLON)
- CC-47 S/M/F (QUART)



PREMIUM PRIMERS & SEALERS

2K URETHANE CP-401 DTM COLOR SYSTEM

CP-401 PRIMER



CP-41 ACTIVATOR

AVAILABLE IN: QUART / HALF PINT

COMPLETE COVERAGE
IN 2 COATS

FAST DRYING

“WET ON WET” CAPABLE

CP-401
PREMIUM
COLOR
SYSTEM
COMPATIBLE

CP-401LG (LIGHT GRAY)

AVAILABLE IN:
CP-401LG (GALLON/QUART)

CP-401W (WHITE)

AVAILABLE IN:
CP-401W (GALLON/QUART)

CP-401K (BLACK)

AVAILABLE IN:
CP-401K (GALLON/QUART)



MIX

(Create any combination of colors
and apply a primer, surfacer or sealer.)

APPLY DTM

(Direct to bare metals,
including aluminum.)

SAND

(Dries in as little as one hour
with excellent coverage.)



CP-401R (RED)

AVAILABLE IN:
CP-401R (QUART)

CP-401B (BLUE)

AVAILABLE IN:
CP-401B (QUART)

CP-401Y (YELLOW)

AVAILABLE IN:
CP-401Y (QUART)

CREATE ANY COLOR WITH OUR
CP-401 COLOR CREATION SOFTWARE

CP-321

PREMIUM 2K URETHANE SEALER



MIX RATIOS

3 PARTS



CP-321
COLOR COMBINATION

1 PART



CP-42M
ACTIVATOR

10% REDUCER



URETHANE
REDUCER

AVAILABLE IN:

CP-321M (MINT GREEN)(GALLON)
CP-321W (WHITE)(GALLON)
CP-321K (BLACK) (GALLON)

CP-321M-4 (MINT GREEN)(QUART)
CP-321W-4 (WHITE)(QUART)
CP-321K-4 (BLACK)(QUART)

COMBINE
CP-321 COLORS
TO PRODUCE
DIFFERENT
SHADES
OF GRAY

CP-99

PREMIUM HIGH-BUILD 1K ACRYLIC PRIMER SURFACER



1:1 Ratio

1 Part CP-99
1 Part Urethane Reducer
CR-004; CR-007; CR-010

AVAILABLE IN:
CP-99LG (GALLON)
CP-99W (GALLON)
CP-99K (GALLON)

MIX RATIOS

HIGH BUILD
PRIMER

4 PARTS



1 PART
CP-41
ACTIVATOR

CREATE A PRIMER,
SURFACER OR
SEALER WITH ANY
COLOR USING A
MIX RATIO WITH
ACTIVATOR AND
REDUCER.

PRIMER
SURFACER

1 PART
CP-41
ACTIVATOR

1 PART
REDUCER

SEALER

CP-401
COLOR
COMBINATION

1 PART
CC-42M
ACTIVATOR

2 PARTS
REDUCER

AVAILABLE IN:

CP-88LG (LT GRAY) (GALLON)
CP-88W (WHITE) (GALLON)
CP-88K (BLACK) (GALLON)

CP-88LG-4 (LT GRAY) (QUART)
CP-88W-4 (WHITE) (QUART)
CP-88K-4 (BLACK) (QUART)

CP-88R (RED) (QUART)
CP-88B (BLUE)(QUART)
CP-88Y (YELLOW) (QUART)

CP-88

PREMIUM 1K DIRECT TO METAL

QUICK SEALER

PREMIUM CATAMOUNT

BASECOATS

CB-100



R²
PREMIUM
LOW VOC
BASECOAT
BINDER

AVAILABLE IN:
CB-100 (GALLON)

CB-101



R²
PREMIUM
BASECOAT
BINDER

AVAILABLE IN:
CB-101 (GALLON)

CB-103
PREMIUM
COLOR & CLEAR
MIXING
BLENDER

AVAILABLE IN:
CB-103 (GALLON)



CB-104
PREMIUM
FLOP
CONTROLLER

AVAILABLE IN:
CB-104 (QUART)



CB-203
PREMIUM
HS
BASECOAT
BALANCER

AVAILABLE IN:
CB-203 (GALLON)



CB-500i
PREMIUM
JET BLACK
BASECOAT
TONER

AVAILABLE IN:
CB-500i (GALLON)



SINGLE STAGE BASECOATS

CB-102

PREMIUM
CLEAR
SINGLE STAGE
MIXING BASE

AVAILABLE IN:
CB-102 (GALLON)



CB-202

PREMIUM
METALLIC
SINGLE STAGE
MIXING BASE

AVAILABLE IN:
CB-202 (GALLON)



BASE-CLEAR SELECTION GUIDE

CB-100 IV BASECOAT BINDER	VOC compliant version of CB-101. CB-100 is used in the R ² Basecoat system to make 50-state compliant basecoat formulations.
CB-101 BASECOAT BINDER	Catamount's workhorse binder in the R ² Basecoat System. CB-101 has excellent metallic control, a high shear viscosity, and a great compatibility with even most transparent pigment dispersions making it the "universal" choice for virtually all quality basecoat systems. This binder's great compatibility creates an effective "over-the-counter" aftermarket option for major paint systems. Additionally, CB-101 can be used to dilute pearls or mix as an intercoat blender in many applications.
CB-102 CLEAR SINGLE STAGE MIXING BASE	Used for solid color single-stage paint formulas in the R ² Basecoat System. CB-102 is a transparent binder that converts a base-clear system into a single-stage binder curable with Catamount clear coat activator. Additionally, CB-102 can be used convert premade basecoat mixtures to single-stage applications with a 3:1 mixing ratio.
CB-103 COLOR & CLEAR MIXING BLENDER	Catamount Color and Clear Mixing Blender- A transparent binder used to mix and blend tri-coat pearls, metallics, and basecoat colors. CB-103 is used as wet bed or as a color blender for basecoat-clearcoat paint systems. CB-103 can also be used as a lock down intercoat clear to lock the pearl or metallic color before applying clear coat. Finally, CB-103 can be used as a fast drying cut-in clear.
CB-104 FLOP CONTROLLER	Makes aluminums, pearls and crystal bases appear coarser with a lighter flop. Adding to effect colors can cause a darker and grayer face color. CB-104 can be added for orientation improvement.
CB-202 METALLIC SINGLE STAGE MIXING BASE	Allows metallic and effect pigment-containing base-clear mixes to be single-staged with Catamount clear coat activator. CB-202 ensures excellent metallic orientation for metallic and pearl-containing colors.
CB-203 HIGH-SOLIDS BASECOAT BALANCER	High viscosity binder designed for High Solids(HS) base-clear systems. CB-203 is a higher solids and higher viscosity version of CB-101 that will allow thicker paint formulations to maintain the same quality when reduced 1:1 with reducer.
CB-500i JET BLACK BASECOAT TONER	Deep black hue toner used for super jet black paint codes. CB-500i is reducible up to 50% with binder and can be reduced 1:1 with reducer.

CONVERT ANY BASECOAT COLOR TO SINGLE-STAGE



CB-102
PREMIUM CLEAR
SINGLE STAGE
MIXING BASE

AVAILABLE IN:
CB-102 (GALLON)



CB-202
PREMIUM METALLIC
SINGLE STAGE
MIXING BASE

AVAILABLE IN:
CB-202 (GALLON)

PREMIUM CATAMOUNT

REDUCERS



PREMIUM URETHANE REDUCERS

AVAILABLE IN:
CB-004 FAST (QUART / 2.5L)
CB-007 MEDIUM (QUART / 2.5L)
CB-010 SLOW (QUART / 2.5L)

SINGLE-STAGE SELECTION GUIDE

CB-102
PREMIUM CLEAR
SINGLE STAGE
MIXING BASE

CB-102 converts solid color formulations to single-stage while maintaining original color integrity. Activate your single-stage mixture with Catamount Premium Activator. Catamount Mixing Base solutions can be adjusted to control the viscosity of the application with reducer or balancer. Note: CB-102 should not be used with metallic or mica-containing toners.

CB-202
PREMIUM METALLIC
MIXING BASE

Color formulations containing metallic flakes or pearl-effect pigments can be converted to single-stage without any sacrifice to gloss or orientation.

SINGLE-STAGE MIX RATIO GUIDE

FOR SOLID COLOR BASECOATS



CB-102 **SOLID COLOR** **CC-42**
BASECOAT **ACTIVATOR**

FOR METALLIC CONTAINING BASECOATS



CB-202 **METALLIC** **CC-42**
BASECOAT **ACTIVATOR**

EXPAND YOUR LIMITS

PREMIUM CATAMOUNT

ADDITIVES



CB-013
HIGH-TEMP
REDUCER

AVAILABLE IN: CB-008 (QUART)



CB-018
URETHANE
ACCELERATOR

AVAILABLE IN: CB-018 (PINT)

A collage of automotive images with a central figure in a protective suit. The collage includes various cars in different stages of repair, including a black classic car, a white car with yellow tape, a red classic car, a blue car with '56' on the side, a red hatchback, a car with a blue and green spray effect, a car with 'HONDA' and 'ARCHER' branding, and a red classic car with its hood open. The central figure is a person in a black protective suit, holding a spray gun and spraying a blue and green mist onto a car. The text 'THANKS FOR LETTING US BE PART OF YOUR AMAZING WORK' is overlaid in white, bold, sans-serif font across the center of the collage.

THANKS FOR LETTING US BE PART OF YOUR AMAZING WORK




CATAMOUNT degree°

CUSTOMIZE THE GLOSS

CUSTOMIZE THE SHEEN OF YOUR CLEARCOAT WITH CATAMOUNT DEGREE.

CC-60 Catamount Degree Matte Clearcoat can be mixed 4:1 for a complete “matte” look or mixed in a ratio with CC-421 to achieve satin and semi-gloss finishes.

MIX CC-60 WITH CLEARCOAT FOR BASE-CLEAR FINISHES

<p>FLATTER ↑</p> <p>LEVEL OF GLOSS</p> <p>↓ GLOSSIER</p>	<p>FLAT MATTE</p> <p>100% CC-60</p>	 <p>4:1 Ratio 4 Parts CC-60 1 Part Activator CC-42F; CC-42M; CC-42S</p>
	<p>SATIN</p> <p>75% CC-60 25% CC-421</p>	 <p>3:1:1 Ratio 3 Parts CC-60 1 Part CC-421 1 Part Activator CC-42F; CC-42M; CC-42S</p>
	<p>SEMI-GLOSS</p> <p>50% CC-60 50% CC-421</p>	 <p>2:2:1 Ratio 2 Parts CC-60 2 Part CC-421 1 Part Activator CC-42F; CC-42M; CC-42S</p>

* For best results, spray a test panel to ensure that you have matched your desired gloss.

**REPLACE CB-102 OR CB-202 WITH CC-60
TO FLATTEN SINGLE-STAGE FINISHES**



AVAILABLE IN:
- CC-60 (QUART)

MATCH ANY GLOSS FROM SINGLE-STAGE
TO THREE-COAT WITH

CATAMOUNT
degree°
GLOSS MATCHING SYSTEM



CATAQUICK



CQ-24 CATAQUICK ULTRA HIGH SOLIDS SPEED CLEARCOAT



MIX RATIO
2:1 Ratio
2 Parts Clearcoat (CQ-24)
1 Part Activator (A-24)



**FLASH TIME
(BETWEEN COATS)**
60 – 90 Seconds



**SOLID CONTENT
(WITHOUT REDUCER)**
60%



**DRY TIME @ 77°F
(TO TOUCH / TO POLISH)**
10 mins / 1 hr

AVAILABLE IN:
- CQ-24 (QUART)



A-24 CATAQUICK ULTRA HIGH SOLIDS ACTIVATOR

AVAILABLE IN:
- A-24 (PINT)

CQ-44 CATAQUICK ULTRA HIGH BUILD 2K SPEED PRIMER



AVAILABLE IN:
- CQ-44 (QUART)



MIX RATIO
2:1 Ratio
2 Parts Primer (CQ-44)
1 Part Activator (A-24)



**FLASH TIME
(BETWEEN COATS)**
60 – 90 Seconds



**SOLID CONTENT
(WITHOUT REDUCER)**
83%



**DRY TIME @ 77°F
(TO SAND)**
25 mins

➤ EASY TO USE

Cataquick products provide an excellent layout, a smooth flow, and easy sanding characteristics. These finishing qualities create an enjoyable experience for the painter.

➤ FEWER COATS

Cataquick's high solids/low viscosity formulation allows painters to complete jobs using no more than two coats to achieve phenomenal coverage with easy application.

➤ LESS TIME

With faster dry and flash times, painters spend less time waiting for paint to dry and more time to move on to the next project.

➤ LESS INVENTORY

Only one activator (A-24) is needed for both Cataquick primer and clear coat.

➤ VOC COMPLIANT

All Cataquick's products are 2.1 VOC, meaning that you can use our eco-friendly, money-saving solution anywhere.

CATAMOUNT QUALITY
QUICK SPEEDS
THIS IS CATAQUICK



PREMIUM meets COMPLIANCE

CATAMOUNT LOW VOC

CP-401LV PRIMER

CP-401LVLG (LIGHT GRAY)

AVAILABLE IN:
- CP-401LVLG (GALLON / QUART)

CP-401LVK (BLACK)

AVAILABLE IN:
- CP-401LVK (GALLON / QUART)

CP-401LVW (WHITE)

AVAILABLE IN:
- CP-401LVW (GALLON / QUART)

CP-401LVR (RED)

AVAILABLE IN:
- CP-401LVR (QUART)

CP-401LVB (BLUE)

AVAILABLE IN:
- CP-401LVB (QUART)

CP-401LVY (YELLOW)

AVAILABLE IN:
- CP-401LVY (QUART)

CP-401
PREMIUM
COLOR
SYSTEM
COMPATIBLE

OUR CP-401 PRIMER
SYSTEM MADE IN
2.1 VOC

CP-401LV 4:1 RATIO



CC-221LV
5 LITERS



CC-221LV
PREMIUM
LOW VOC
URETHANE
CLEARCOAT
2:1 RATIO

CC-221LVM
2.5 LITERS

AVAILABLE IN: - CC-221LV (5 LITER) - CC-221LV S/M/F (2.5 LITER)



MIX RATIO

2:1 Ratio
2 Parts Clearcoat
1 Part Activator
CC-221LV; CC-221VM; CC-221VS



FLASH TIME
(BETWEEN COATS)
10-15 mins



SOLID CONTENT
(WITHOUT REDUCER)
46%



DRY TIME @ 77°F
(TO TOUCH / TO POLISH)
30 mins / 6 hrs

CC-421LV PREMIUM URETHANE CLEARCOAT LOW VOC

4:1 RATIO



MIX RATIO

4:1 Ratio
4 Parts Clearcoat
1 Part Activator
CC-421LV; CC-421VM; CC-421VS



FLASH TIME
(BETWEEN COATS)
5-10 mins



SOLID CONTENT
(WITHOUT REDUCER)
43%



DRY TIME @ 77°F
(TO TOUCH / TO POLISH)
30 mins / 6 hrs

CC-421LV
GALLON

CC-421VM
QUART

AVAILABLE IN: - CC-421LV (GALLON) - CC-421LV S/M/F (QUART)

• OUTSTANDING PERFORMANCE • 2.1 VOC • 50 STATE COMPLIANT •

CATAMOUNT R&D

RESEARCH & DEVELOPMENT

HOW DOES CATAMOUNT R&D WORK?

ATTENTION PAINTERS!

ARE YOU A SKILLED PAINTER LOOKING TO TEST NEW AND INNOVATIVE PRODUCTS?

BECOME AN R&D TECHNICIAN TODAY. BE THE FIRST TO TEST EXCITING NEW PRODUCTS IN THE MARKET. IMPROVE THE AUTOMOTIVE PAINT INDUSTRY WITH YOUR SUGGESTIONS.

JOIN THE TEAM TODAY!
SCAN HERE TO APPLY:



CREATES NEW
SAMPLE FOR R&D

FORMULATES
INNOVATIVE SOLUTION
FOR THE SHOP

LAB



USES DATA TO DETERMINE
IF PRODUCT IS READY
FOR MARKET RELEASE.

DISCUSSES DATA WITH LAB.
CONSULTS POSSIBLE METHODS
FOR IMPROVEMENT.



CHEMISTS CREATE EXCELLENT PRODUCTS
THANKS TO TALENTED PAINTERS LIKE YOU.

PREPARES R&D LABEL WITH
PROPER INSTRUCTIONS.

CATAMOUNT
R&D

ANALYZES TECHNICIAN'S
RESULTS AND FEEDBACK.



SENDS PREPARED SAMPLE
WITH AN EVALUATION FORM
TO THE R&D TECHNICIAN.

SHARES RESULTS AND
OFFERS FEEDBACK
TO R&D



R&D CREATES THE BRIDGE
BETWEEN THE LAB AND THE SHOP.

TESTS SAMPLE

SHOP



RECORDS
APPLICATION
RESULTS

Thanks for choosing Catamount Coatings!

*We're grateful for your appreciation
of quality and innovative solutions.*





CATAMOUNT
COATINGS

WWW.CATAMOUNTCOATINGS.COM

980-376-2325

MANUFACTURED BY:
CCG PRODUCTS, INC.
LILLINGTON, NC