



CATAMOUNT
COATINGS

**BRING OUT
THE BEAST**



CATAMOUNT COATINGS
WWW.CATAMOUNTCOATINGS.COM
T: 855-294-3306
MANUFACTURED BY:
CCG PRODUCTS, INC.
CHARLOTTE, NC



P R E M I U M

CATAMOUNT
degree°

CATA**Q**UICK

LOW VOC 

R&D
RESEARCH & DEVELOPMENT

PREMIUM

URETHANE CLEARCOATS



CC-221
2:1 RATIO

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



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



FLASH TIME
(BETWEEN COATS)
10-15 mins



SOLID CONTENT
(WITHOUT REDUCER)
50%



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

AVAILABLE IN: - CC-121 (2.5 LITER/QUART) - CC-12 S/M/F (2.5 LITER/QUART)



MIX RATIO
1:1 Ratio
1 Part Clearcoat
1 Part Activator
CC-12F; CC-12M; CC-12S



FLASH TIME
(BETWEEN COATS)
10-15 mins



SOLID CONTENT
(WITHOUT REDUCER)
48%



DRY TIME @ 77°F
(TO TOUCH / TO POLISH)
30 mins / 10 hrs



CC-121
1:1 RATIO



CC-421
4:1 RATIO

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



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



FLASH TIME
(BETWEEN COATS)
5-10 mins



SOLID CONTENT
(WITHOUT REDUCER)
38%



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

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



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



FLASH TIME
(BETWEEN COATS)
10-15 mins



SOLID CONTENT
(WITHOUT REDUCER)
43%



DRY TIME @ 77°F
(TO TOUCH / TO POLISH)
1 hr / 12 hrs



CC-471
4:1 RATIO

PRIMERS & SEALERS

CP-401 PRIMER SYSTEM



CP-401 PRIMER

CP-401K (BLACK)

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

CP-401LG (LIGHT GRAY)

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

CP-401W (WHITE)

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

CP-401R (RED)

AVAILABLE IN:
- CP-401R (QUART)

CP-401B (BLUE)

AVAILABLE IN:
- CP-401B (QUART)

CP-401Y (YELLOW)

AVAILABLE IN:
- CP-401Y (QUART)



CP-41 ACTIVATOR

AVAILABLE IN: QUART / HALF PINT



CP-88
PREMIUM 1K
DIRECT TO METAL
QUICK SEALER

AVAILABLE IN: CP-88 (GALLON)



CP-99
PREMIUM HIGH-BUILD 1K ACRYLIC PRIMER SURFACER

AVAILABLE IN: CP-99 (GALLON)

PREMIUM CATAMOUNT

BASECOATS



**CB-101
PREMIUM
BASECOAT
BINDER**

AVAILABLE IN:
CB-101 (GALLON)



**CB-201
PREMIUM
BASECOAT
CONVERTER**

AVAILABLE IN:
CB-201 (GALLON)



**CB-103
PREMIUM
VISCOSITY
BALANCER**

AVAILABLE IN:
CB-103 (GALLON)



**CB-203
PREMIUM
BASECOAT
BALANCER**

AVAILABLE IN:
CB-203 (GALLON)



**CB-100
PREMIUM
BASECOAT
LOW VOC
BINDER**

AVAILABLE IN:
CB-100 (GALLON)



**CB-105
PREMIUM
DEGREE
ADDITIVE**

AVAILABLE IN:
CB-204 (QUART)



**CB-104
PREMIUM
F L O P
CONTROLLER**

AVAILABLE IN:
CB-104 (QUART)



**CB-102
PREMIUM
C L E A R
MIXING BASE**

AVAILABLE IN:
CB-102 (GALLON)



**CB-202
PREMIUM
METALLIC
MIXING BASE**

AVAILABLE IN:
CB-202 (GALLON)

BASE-CLEAR SELECTION GUIDE

CB-100 PREMIUM LV BASECOAT BINDER	VOC compliant version of CB-101. CB-100 can be added or substituted to formulations to meet the demands of areas with stricter VOC regulations. CB-100 can be used to lower the overall VOC to convert non-compliant mixtures to compliant ones.
CB-101 PREMIUM BASECOAT BINDER	Catamount's workhorse binder. This binder is the "universal" choice because it is an excellent choice for most MS (Medium Solids) basecoat systems. CB-101 can be used as a HS (High Solids) binder or as an intercoat blender in many applications.
CB-102 PREMIUM CLEAR MIXING BASE	Transparent mixing base used in base-clear systems that can enhance gloss and blending characteristics in basecoats. Catamount's Clear Mixing Base can also be used in combination with CB-101 or by itself as an intercoat blender. CB-102 also can convert basecoat mixtures to single-stage applications. CB-102 is used for solid color basecoats only when converting to single-stage.
CB-103 PREMIUM VISCOSITY BALANCER	Lowers the overall viscosity of the base. Catamount's Viscosity Balancer is used in heavily pigmented systems as a diluent to improve spray and flow properties. Lower VOC combinations are possible with CB-103 modifications.
CB-104 PREMIUM 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-105 PREMIUM DEGREE ADDITIVE	Used a matting agent to control the gloss of base-clear systems.
CB-201 PREMIUM BASECOAT CONVERTER	An alternative to CB-101 for HS(High Solids) base-clear mixtures. Catamount's Basecoat Converter has slight variations from CB-101 which makes it a more suitable product for specific paint systems. CB-201 has a higher solid content and works synergistically with colored bases to achieve greater coverage in completed bases.
CB-202 PREMIUM METALLIC MIXING BASE	Allows metallic and effect pigment-containing base-clear mixes to be single-staged. CB-202 may need adjustment with CB-104 to adjust the appearance after conversion.
CB-203 PREMIUM BASECOAT BALANCER	High viscosity binder designed for high quality HS base-clear systems. CB-203 can be used in combination with other basecoats in Catamount's mixing system.

CONVERT ANY BASECOAT COLOR TO SINGLE-STAGE



CB-102
PREMIUM CLEAR
MIXING BASE







AVAILABLE IN:
CB-102 (GALLON)



CB-202
PREMIUM METALLIC
MIXING BASE

AVAILABLE IN:
CB-202 (GALLON)

SINGLE-STAGE MIX RATIO GUIDE

FOR SOLID COLOR BASECOATS			FOR METALLIC CONTAINING BASECOATS		
3 PARTS	1 PART	1 PART	3 PARTS	1 PART	1 PART
					
CB-102	SOLID COLOR BASECOAT	CC-42 ACTIVATOR	CB-202	METALLIC BASECOAT	CC-42 ACTIVATOR

SINGLE-STAGE SELECTION GUIDE

<p>CB-102 PREMIUM CLEAR MIXING BASE</p>	<p>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.</p>
<p>CB-202 PREMIUM METALLIC MIXING BASE</p>	<p>Color formulations containing metallic flakes or pearl-effect pigments can be converted to single-stage without any sacrifice to gloss or orientation.</p>

PREMIUM CATAMOUNT ADDITIVES

EXPAND YOUR
LIMITS



CB-008
HIGH-TEMP
REDUCER
AVAILABLE IN: CB-008 (QUART)

CB-018
URETHANE
ACCELERATOR

AVAILABLE IN: CB-018 (PINT)





*WE ARE CATAMOUNT.
HEAR US
ROAR*



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

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

* 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 (1 GALLON)

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

CATAMOUNT
degree°
GLOSS MATCHING SYSTEM



CATAQUICK



CQ-24
CATAQUICK
 ULTRA HIGH SOLIDS
SPEED
 CLEARCOAT

AVAILABLE IN:
 - CQ-24 (QUART)



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



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

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.

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 applicaiton.

Put more time in your hands.



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.

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



A-24
CATAQUICK
 ULTRA HIGH SOLIDS
ACTIVATOR

AVAILABLE IN:
 - A-24 (PINT)

LESS INVENTORY

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

PREMIUM meets COMPLIANCE

CATAMOUNT LOW VOC





CC-421LV
4:1 RATIO



CC-421LV
GALLON

CC-42LVM
QUART

AVAILABLE IN:
- CC-421LV (GALLON)
- CC-42LV S/M/F (QUART)

-  **MIX RATIO**
4:1 Ratio
4 Parts Clearcoat
1 Part Activator
CC-42LVF; CC-42LVM; CC-42LVS
-  **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-221LV
2:1 RATIO
CC-221LV
5 LITERS




CC-22LVM
2.5 LITERS

AVAILABLE IN: - CC-221LV (5 LITER) - CC-22LV S/M/F (2.5 LITER)

-  **MIX RATIO**
2:1 Ratio
2 Parts Clearcoat
1 Part Activator
CC-22LVF; CC-22LVM; CC-22LVS
-  **SOLID CONTENT**
(WITHOUT REDUCER)
46%

-  **FLASH TIME**
(BETWEEN COATS)
10-15 mins

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

*Placing
quality into
eco-friendly
hands!*

**2.1 VOC • 50 STATE COMPLIANT
OUTSTANDING PERFORMANCE**

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. CONTACT US AT [RED@CATAMOUNTCOATINGS.COM](mailto:red@catamountcoatings.com)



FORMULATES
INNOVATIVE SOLUTION
FOR THE SHOP

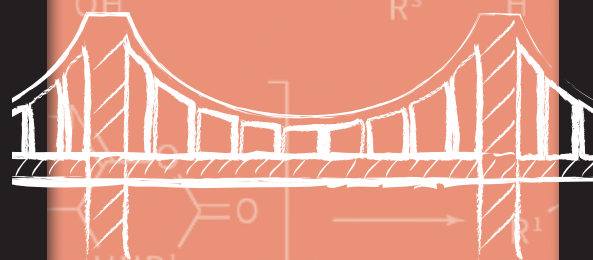
CREATES NEW
SAMPLE FOR R&D

PREPARES R&D LABEL WITH
PROPER INSTRUCTIONS.

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

TESTS SAMPLE

LAB



CATAMOUNT
R&D



SHOP



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

DISCUSSES DATA WITH LAB.
CONSULTS POSSIBLE METHODS
FOR IMPROVEMENT.

ANALYZES TECHNICIAN'S
RESULTS AND FEEDBACK.

SHARES RESULTS AND
OFFERS FEEDBACK
TO R&D

RECORDS
APPLICATION
RESULTS



CHEMISTS CREATE EXCELLENT PRODUCTS
THANKS TO TALENTED PAINTERS LIKE YOU.

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



AND LIKE A COLORFUL BLOOM OF
TEMPORARY LIGHTS IN THE SKY,
YOU WILL SHINE.

CHAD SUGG



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