# APRIL 4, 2023 <br> DRYLOK ${ }^{\circledR}$ ORIGINAL WATERPROOFER TINTING FORMULATION <br> <br> MATCHING: DRYLOK ${ }^{\circledR}$ ORIGINAL WATERPROOFER COLORS <br> <br> MATCHING: DRYLOK ${ }^{\circledR}$ ORIGINAL WATERPROOFER COLORS SYSTEM: CHARISMA USING 48 INCREMENTS PER FLUID OUNCE 

 SYSTEM: CHARISMA USING 48 INCREMENTS PER FLUID OUNCE}

EXPLANATION OF NOTATION: The amount of colorant to be added is listed in two columns under the container size. The first column under OZ. lists the number(s) of full fluid ounces of colorant to add. If a zero appears in this column, no full fluid ounces are added, only fractions of a fluid ounce. The second column under the heading 48, lists the number(s) of fractions, 48ths, of a fluid ounce to add. If a zero appears in this column, no fractions are added, only full fluid ounces. If you have any questions on these formulas please contact UGL at 1-800-845-5227 before starting to tint.

IMPORTANT: Due to the differences between the pigment used in the ready-mixed colors and those used in tinting systems, minor variations are possible. For this reason, store-tinted colors should NOT be used to complete a job started with ready-mixed colors or vice versa.

UGL can only control colors of their own manufacture. Therefore, we CANNOT guarantee that the formulas as indicated will be exact matches. Colors as listed represent our matches to color chips. It is advisable to PRE-DETERMINE the formulas, as being used, will provide the proper color match.

UGL cannot assume any responsibility for any changes in shade that may occur.

## COLORANTS

AXX- Yellow<br>B - Lamp Black<br>C - Yellow Oxide<br>D - Phthalo Green<br>E - Phthalo Blue<br>F- Red Iron Oxide<br>KX - Titanium White<br>L - Raw Umber<br>V - Magenta<br>R-Red

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Quality Products Since $1932 \cdot$ DRYLOK $^{*} \cdot$ ZAR $^{*} \cdot$ UGL*
BEIGE
Original White

| Quart Formula |  | Gallon Formula |  |  | Two Gallon Formula |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Colorant | Ozs. 48s | Colorant | OZS. | 48s | Colorant | OZS. | 48s |
|  |  | C - Yellow Oxide | 0 | 8 | C - Yellow Oxide | 0 | 16 |
|  |  | B - Lamp Black | 0 | 1 | B - Lamp Black | 0 | 2 |
|  |  | R - Red |  | 1 | R - Red |  | 2 |

## BLUE

Original White

| Quart Formula |  | Gallon Formula |  |  | Two Gallon Formula |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Colorant | Ozs. 48s | Colorant | OZS. | 48s | Colorant | OZS. | 48s |
|  |  | KX - Titanium White | 1 | 33 | KX - Titanium White | 3 | 18 |
|  |  | E - Phthalo Blue |  |  | E- Phthalo Blue |  | 46 |

## BUTTERCUP

Original White

| Quart Formula |  | Gallon Formula |  |  | Two Gallon Formula |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Colorant | Ozs. 48s | Colorant | Ozs. | 485 | Colorant | Ozs. |  |
|  |  | AX - Yellow | 0 | 9 | Ax - Yellow |  | 18 |
|  |  | KX - Titanium White | 2 | 0 | KX - Titanium White | 4 | 0 |

GRAY

| Quart Formula |  | Gallon Formula |  |  | Two Gallon Formula |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Colorant | Ozs. 48s | Colorant | OZS. | 48s | Colorant | OZS. | 48s |
|  |  | B - Lamp Black | 0 | 28 | B - Lamp Black | 1 | 8 |
|  |  | C - Yellow Oxide | 0 | 10 | C - Yellow Oxide | 0 | 20 |
|  |  | R - Red |  | 1 | R - Red | 0 | 2 |

MINT GREEN
Original White

| Quart Formula |  | Gallon Formula |  |  | Two Gallon Formula |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Colorant | Ozs. 48s | Colorant | OZS. | 48s | Colorant | OZs. 48s |
|  |  | AX - Yellow | 0 | 1 | AX-Yellow | 02 |
|  |  | D - Phthalo Green | 0 | 1 | D - Phthalo Green | 02 |
|  |  | KX - Titanium White |  | 9 | L- Raw Umber | 218 |

PLATINUM
Original White

| Quart Formula |  | Gallon Formula |  |  | Two Gallon Formula |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Colorant | Ozs. 48s | Colorant | OZS. | 48 s | Colorant | Ozs. 48 s |
|  |  | B - Lamp Black | 0 | 4 | B - Lamp Black | 08 |

SAND
Original White

| Quart Formula |  | Gallon Formula |  |  | Two Gallon Formula |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Colorant | OZS. 48s | Colorant | OZS. | 48s | Colorant | OZS. | 48 s |
|  |  | C - Yellow Oxide | 1 | 42 | C - Yellow Oxide | 3 | 36 |
|  |  | L - Raw Umber | 0 | 2 | L - Raw Umber | 0 | 4 |
|  |  | KX - Titanium White | 0 | 2 | KX - Titanium White |  | 4 |

## SLATE BLUE

Original White

| Quart Formula |  | Gallon Formula |  |  | Two Gallon Formula |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Colorant | Ozs. 48s | Colorant | OZS. | 48s | Colorant | OZS. 48s |
|  |  | E- Phthalo Blue | 0 | 2 | E- Phthalo Blue | 04 |
|  |  | R - Red | 0 | 0.5 | R - Red | 01 |
|  |  | KX - Titanium White | 0 | 28 | KX - Titanium White | 18 |
| SOFT PINK |  |  |  |  | Original White |  |
| Quart Formula |  | Gallon Formula |  |  | Two Gallon Formula |  |
| Colorant | Ozs. 48s | Colorant | OZS. | 48s | Colorant | Ozs. 48 s |
|  |  | C - Yellow Oxide |  | 1 | C - Yellow Oxide | 02 |
|  |  | R - Exterior Red |  |  | R - Exterior Red | $0 \quad 8$ |

