Simple Theory - Lasting Results

The Power of Cty [

dark warm brow color.



background base design.

from healing too cool.

naturalook www.naturalook.com



Eveliner

Wicked

Black

- Cool
- Organic

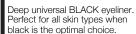


Noir

Black

Cool

Inorganic



Café Noir

Brown/Black

- Cool
- w/ Warm Undertone
- Inorganic

Beautiful rich brown/black eyeliner color. Appropriate for all skin tones and eve

Storm



Soft, cool charcoal eyeliner. Great on light colored eyes, or to add a soft smudge to black eyeliner.

True Colors Lip Fusions designed to simplify lip color selection for artists

Blended Hybrid Lip Colors

A beautiful harmony of organics and oxides that create true, lasting vibrant and cream lip colors.







Watermelon Cherry Cranberry Barbie **Best Seller! Best Seller! Best Seller!** Cherry Cream Watermelon Cream Barbie Cream Strawberry Cream Mango Cream **Nectar Cream** Cranberry Cream **Best Seller!**



Brown/Gray

- Cool
- Inorganic

Ash based medium brown (taupe). To lighten, add Fitz I-Light, to deepen, add Fitz IV-Dark.

Warm Up Warm Spice

Orange

Cool Down

- Warm Inorganic

Green/Gray Cool

- Inorganic

or pink eyebrows.

Hazel

Inorganic

Cool

Anti-Gray/Violet

Mustard/Yellow

Use to neutralize gray/violet tones in eyebrows. Not recommended to warm pigments for lips.

Modifier/Correction Colors

Yellow/Green

Neutral

Lighten Up

• Inorganic

Organic

Use to lighten a brow that has healed too dark. Also to dilute

Neutralizes blue/purple tones

Desert Sand Cool Lip Correct Orange Glow

Warm

Orange/Yellow

Areola 1



Neutral Inorganic

Areola 2

Use to season or "influence" any

directly to neutralize gray or blue

color to add warmth, or use

tones in eyebrow.

Orange/Pink; Gray Warm • Inorganic

Areola 3

Use to add a "cool accent" to any

color or to neutralize red, orange

Yellow/Pink Warm Inorganic

Areola 4

Gray/Pink

Cool

Inorganic

Areola 5 Gray/Pink

intensity of darker brow colors.

Warm • Inorganic & Organic

Areola 6

Pink/Salmon Cool Inorganic

www.truecolorspigments.com