Basic Hot Blend Techniques for Coloring on Preprinted Fabrics

BASIC SUPPLIES NEEDED

- [] Preprinted fabric for coloring
- [] Crayola® crayon 24 ct. box
- $[\]$ Crayola® colored pencils 12 ct. box
- [] Pigma® Micron pen BLACK .01
- [] EZ Pellon® one side fusible
- [] Bear Thread® Appliqué pressing sheet
- Covered wooden ironing surface 14 in. x 18 in.
- [] Darice® craft iron
- [] Royal wooden cotton swabs
- [] 3 in. utility brush
- [] Crayon tray
- [] Tissue paper
- [] Paper towel
- [] Staples® weft

Optional other supplies:

- [] Anita's® textile medium
- [] Royal *1/2 Taklon paint brush

PREPARING TO COLOR

PREPRINTED FABRIC

The preprinted fabric is 100% quality cotton fabric that is going to be colored on with crayons.

Cut preprinted fabric at least one inch larger than the area to be colored.

STABILIZE FABRIC

Fabric <u>MUST</u> be stabilized to write or color on. EZ Pellon® one-sided fusible is used to stabilize. It has a release paper with light iron on fusible.

Cut stabilizer 1/2 inch smaller than artwork fabric.

Iron EZ Pellon® to back of artwork fabric.

Using a pencil, write "BOTTOM" on the release paper on the bottom right corner.

PLACE ARTWORK ON APPLIQUE SHEET

Remove release paper from the back of artwork fabric and press sticky side to appliqué pressing sheet. Press with hot iron. <u>SAVE release paper.</u>

HOW TO USE CRAYONS

Disclaimer: "designs by tana" only uses the best quality crayon available. We prefer and strongly recommend Crayola® brand crayons. All instructions, patterns and sample experiments and research are created with Crayola®. Crayola® crayon is the only crayon that will be used during our workshops. If you choose to use another brand, the results may not be the same

Begin with all crayons sharpened. The sample crayon is sharpened and ready for use.

Select crayons for project and place in crayon tray. **DO NOT** remove paper before sharpening with a General's® all-purpose sharpener. The paper will keep the crayon from breaking.

The basic steps for my hot blend technique are: Stabilize

Trace

Outline One

Outilin

Shade

Outline Two

Shade

Blend

Heat Area and Blend

Heat Set

Micron Detail

EXERCISE: CREATE A 45 DEGREE ANGLE

Instructions: Using any crayon, create a 45 degree angle. To create the 45 degree angle, rest the crayon on the web of the hand with name of the crayon up right. Then scribble a "tornado" type shape without rotating the crayon. The crayon will then have a fine



point on one side and a broad point on the other. Hold the crayon like a pen or pencil. Practice creating a 45 Degree Angle.

DO NOT ROTATE YOUR CRAYON.

Holding the crayon as shown scribble the "tornado" helow:



COLOR CALL OUT ABBREVIATIONS

FP Fine point

OL1 Outline on inside of line

OL2 Outline inside next to first line

OL3 Outline on the outside line

S Shade (with crayon)
B Blend (with cotton swab)

HB Heat and blend with cotton swab

HC Use hard wooden cotton swab in small

HA Heat area before using colored pencil

BASIC CRAYON HOT BLEND TECHNIQUES

Let's assume you are going to add color to the apple. It has several parts; apple, stem and leaf. Choose one or several crayon colors for each area to be colored.



Example: Apple needs at least one dark and one light crayon. Leaf needs at least one medium and one light crayon and stem only needs one crayon.

Working in one area at a time, light areas to darker areas, complete each step below:

- 1. Outline and Shade: Using crayons with a 45 degree angle, outline and shade. Add second color to area and repeat. Change cotton swab each time you change colors.
- **2. Blend:** Use a wooden cotton swab to blend shaded area. Avoid blending over the printed lines.
- Heat and Blend: Using craft iron, heat area and use wooden cotton swabs to blend heated wax into fabric.

Repeat the steps for additional areas to be colored.

4. Heat Seat: Place tissue paper over artwork and heat set 10 second on all areas. If you blended well there will be no wax on tissue paper.

Note: If you would like your project repeat steps applying more color.

BASIC COLORED PENCIL HOT BLEND TECHNIQUES

Colors in your project can be enhanced or defined using colored pencils over the crayon wax.

The area that you are adding colored pencil to MUST be heated first.

- 1. Heat area and then apply colored pencil to the area.
- 2. Heat and blend with wooden cotton swab. Repeat until all area s are completed.

FINISH

- 1. Heat set using tissue paper (matte side).
- 2. Signature: Sign your block with a Micron pen.
- 3. Carefully remove from ironing surface.

WARNING! <u>**DO NOT**</u> let sticky touch sticky. It will ruin the artwork project.

- 4. Hand press the saved release paper back onto sticky area. Using hot iron, press in place. Store flat until ready to use.
- 5. Apply fabric solution. (optional)

FINISHING

Dry Mounting for Framing

Leave release paper on the back of the completed artwork fabric block. Using a lint roller, remove any excess debris. Square the block to the desired size. Take to professional framer for dry mounting and framing.

Hand Embroidery or Quilt Block

Square the complete artwork block to the size desired. Add a piece of fusible weft to the fusible side. Weft is made by Staples®. It is a pre-shrunk 100% cotton woven fabric with a light iron on fusible to stabilize the fabric for hand embroidery work or quilting. It will not weigh down the block.

FABRIC SOLUTION

Use 1/2 in. Taklon brush to apply solution lightly with the grain of the fabric. Stay inside the outer outlines by 1/4 inch. Solution will absorb in the fabric and ease to lines.

FINISHING SOLUTION RECIPE

Mix in a small 1 oz. paint pod.

1/2 tsp. of Anita's Fabric Textile Medium
1/2 tsp. of cold tap water
1 - 1 oz. paint pot
1 - Set of White Taklon paint brushes

Allow to dry flat 24 hours. Press with hot iron.

Happy Coloring!

For more artwork patterns, adult coloring books, FREE downloads, schedule classes, or programs visit our website at:

www.designsbytana.com

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