

# Working with Vinyl

Making a Clear Vinyl Comet Case

(with thanks to Natalie of [SewHungryHippie.com](http://SewHungryHippie.com))

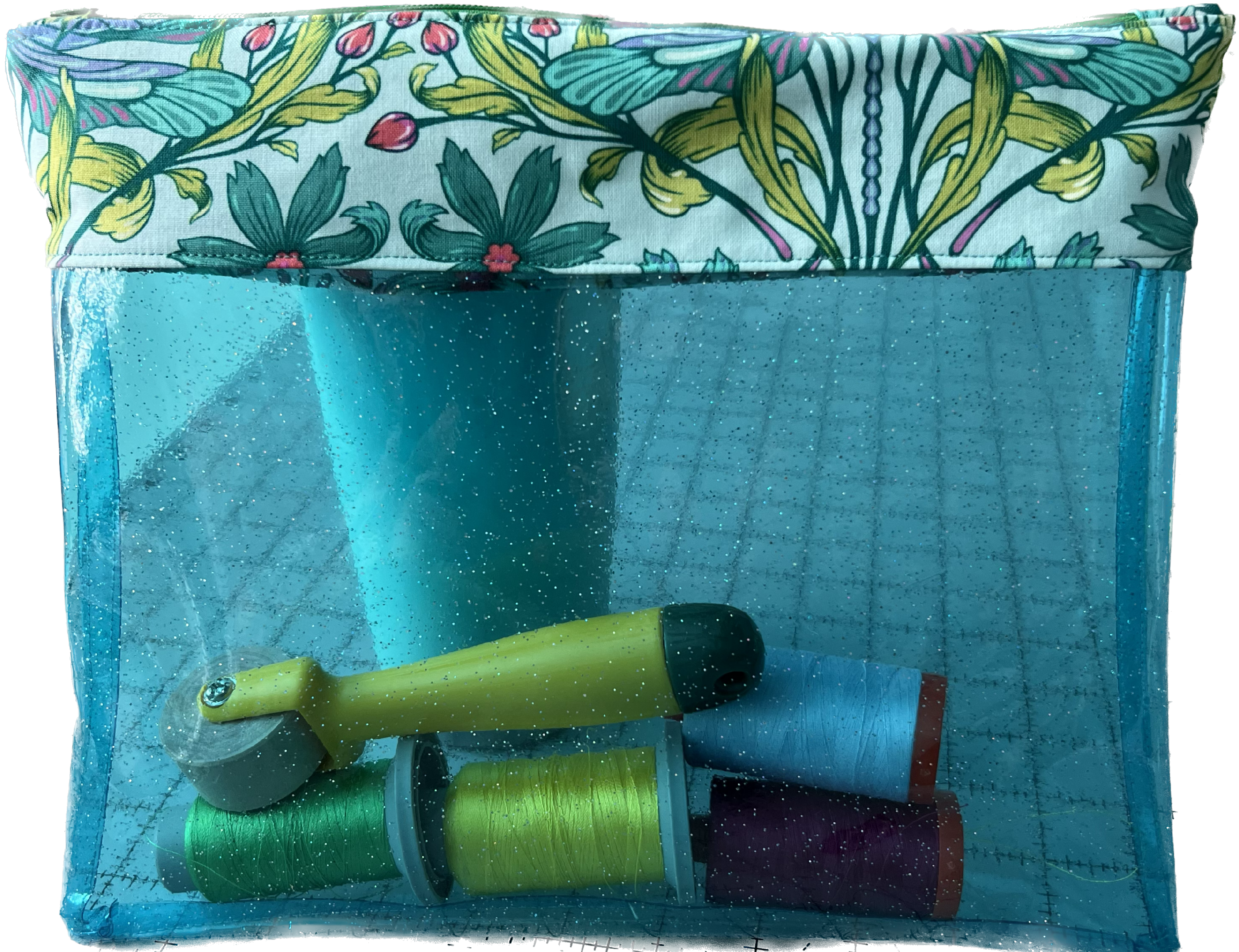




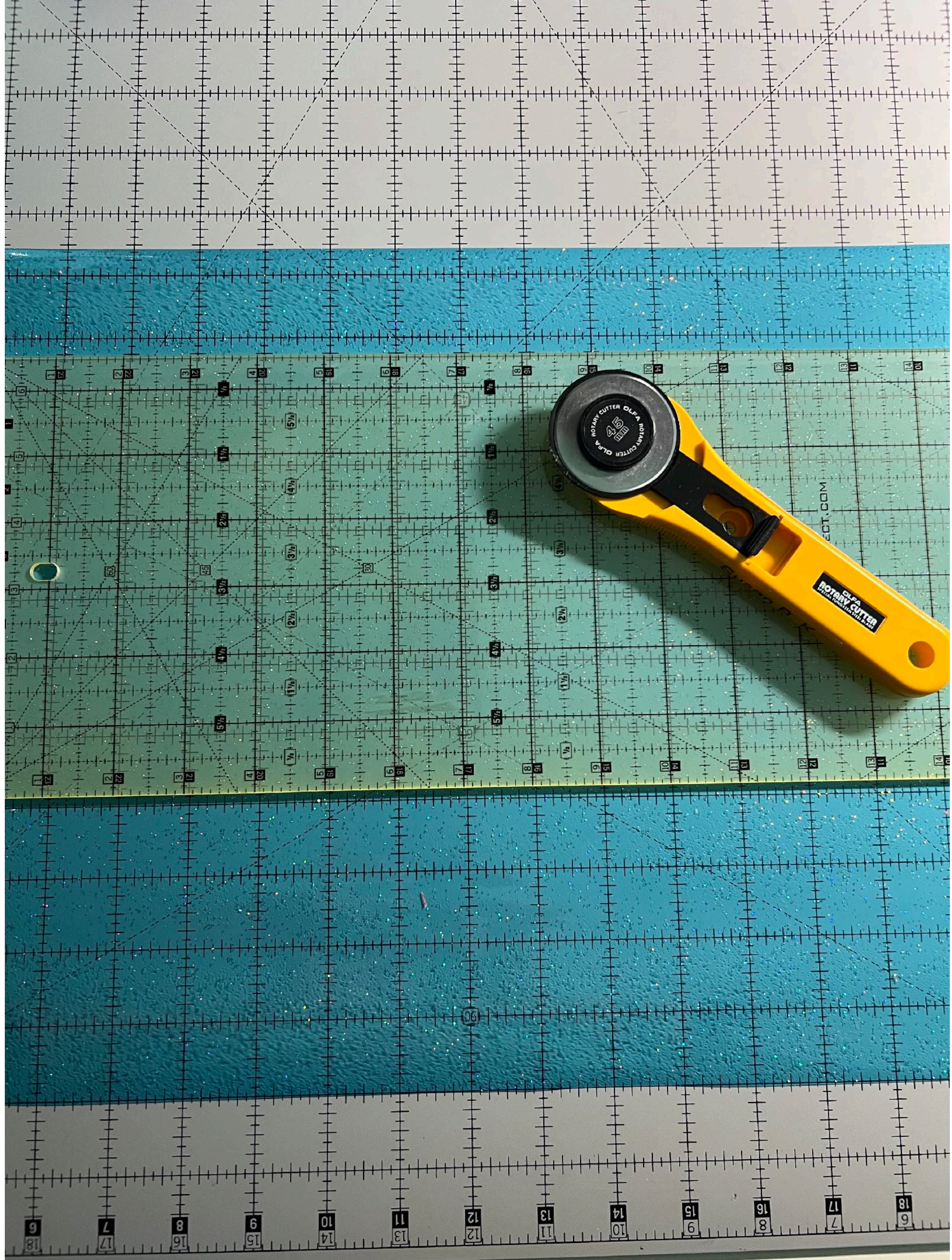




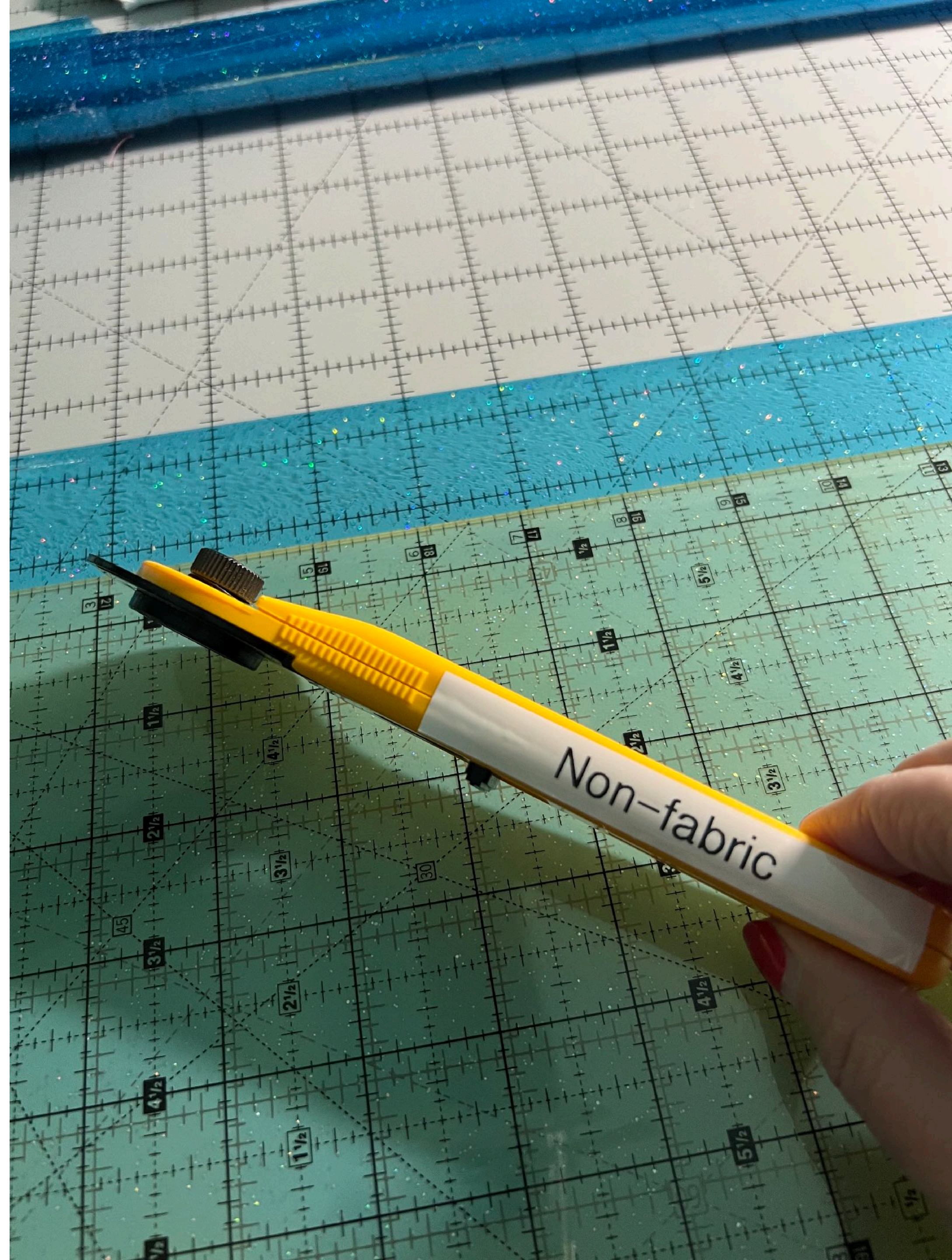






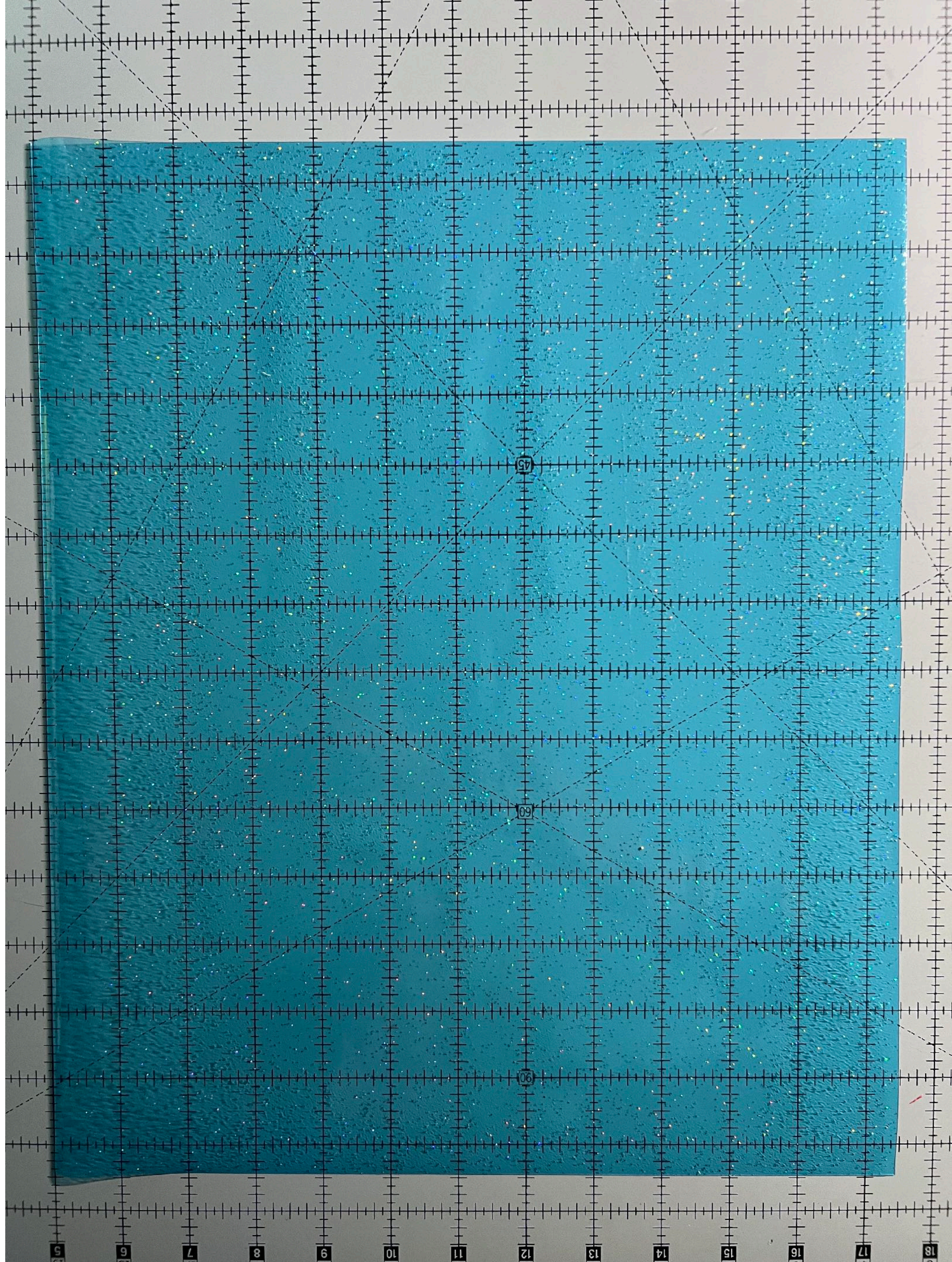






Non-fabric

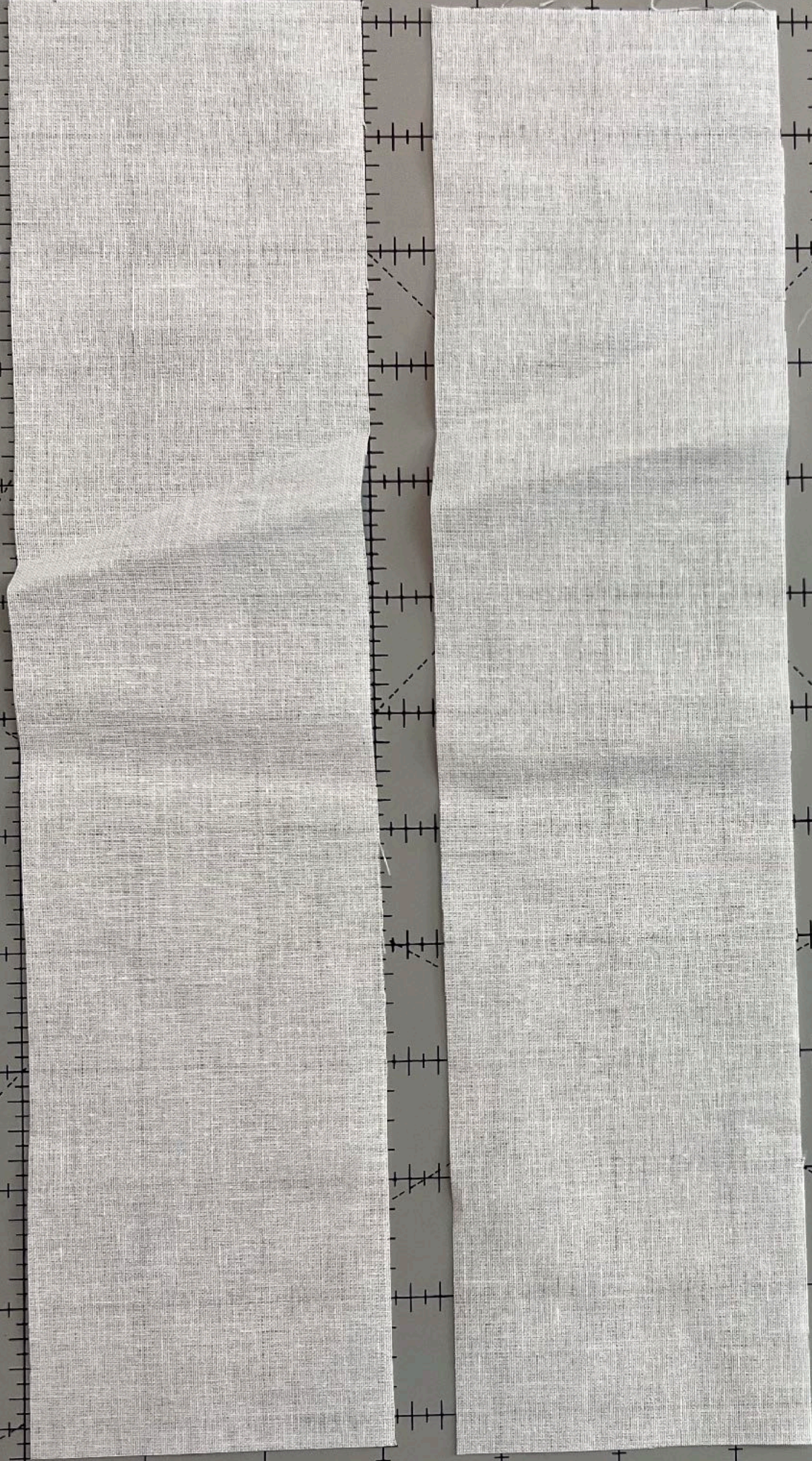












**pellon** *The Power of the Weave*

Style# SF101

Apparel Specialty

**Shape-Flex®**  
Iron-On Woven Cotton Interfacing

MAKES SAFE FUSIBLE

Shape-Flex® Cotton Woven Fusible provides crisp support for collars, cuffs, yokes, pockets, facings and other detail areas of a garment. It adds body and permanent stability when used as a backing for needlework and punch embroidery. It can also be used to stabilize T-shirt quilts and is perfect for use in handbags, pouches and other accessories. Shape-Flex has both lengthwise and crosswise grain for stability in both directions.

**Note:** Always pre-test with a swatch of your fabric prior to use to make sure it is compatible with the fusible. It is recommended to pre-wash all fabrics to remove any coatings that might interfere with the fusible. Do not use fabric softener.

**General Directions:**

1. Pin pattern piece to Shape-Flex following grainline arrows and cut. Trim seam allowances to 1/8". Place fusible side of Shape-Flex against wrong side of fabric. Pin, then steam-press along edges with tip of iron. Remove pins.
2. Cover with thin, damp press cloth. With iron at Wool/Steam setting, press firmly for 10-15 seconds. Repeat, lifting and slightly overlapping iron until all interfacing is fused. Steam press on right side. Let fabric cool, then check bond.

**Tip:**

- Use a damp press cloth on a temperature and timing guide. After 10-15 seconds, press cloth should be almost dry. Remove, raise iron temperature and hold iron in place a few seconds longer.
- Use steam iron with metal sole plate. Hood-hold steamers will not permanently bond interfacing to fabric.
- To pre-wash, soak in warm water for about 10 minutes. Gently squeeze out the excess water and line dry. Do not put in a washing machine or dryer to pre-wash, as that may damage the fusible.

**Fiber Content:** 100% Cotton  
**Care Instructions:** Machine wash warm. Tumble dry low or dry clean.

**Pellon Project:** What a Hoot! Journal Cover  
**Designer:** Sue Marsh  
**Skill Level:** Intermediate

For free project ideas and patterns, visit [www.PellonProjects.com](http://www.PellonProjects.com)  
Customer Service—US & Canada 1.800.223.5273, M-F 9a-6p EST

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**Shape-Flex®**  
Entretela de Algodón Para Planchar

MAKES SAFE FUSIBLE

Pellon® Shape-Flex® provee estructura a los cuellos, puños, canchales, bolsillos, refuerzos y a diversos detalles de las prendas de vestir. Agrega cuerpo y estabilidad permanente cuando es utilizado como soporte en bordados de punto y bordados calados. Asimismo, puede usar como estabilizador de edredones de polos, cárders, cartucheras y otros accesorios. Shape-Flex tiene hilos tejidos a lo largo y al trasverso que provee estabilidad en ambas direcciones.

**SIEMPRE REALICE UNA PRUEBA EN UN PEZAJO DE TELA ANTES DE USAR PARA VERIFICAR QUE ES COMPATIBLE CON EL ADHESIVO.**

**Direcciones de Uso:**

1. Recorte e Hilvane: Sujetar con alfileres el patrón a Shape-Flex, siga las flechas pespuntadas y corte. Recorte las orillas a 1/8". Coloque el lado de fusión de Shape-Flex en el revés de la tela. Sujete con alfileres y con la punta de la plancha presione las orillas. Quite los alfileres.
2. Fusión: Cubra con un paño húmedo. Con la plancha en opción lana/vapor, presione FIRMEMENTE por 10 segundos. Repita, levantando y deslizando la plancha hasta que la entretela se adhiera por completo. Use una plancha a vapor con base de metal. Una alisadora de solo vapor no fusionará la tela y entretela de manera permanente.

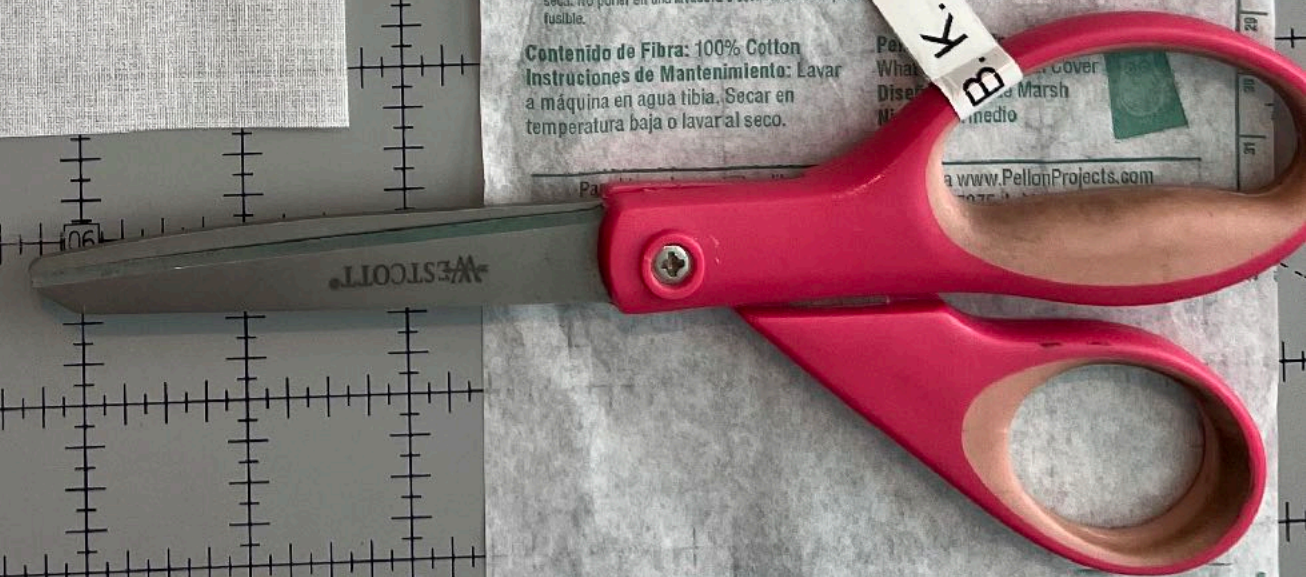
**Tip:**

- Utilice el paño húmedo como guía de tiempo y temperatura. Al cabo de 10-15 segundos, el paño debería estar casi seco. Si lo es así, eleva la temperatura o presione firmemente por un tiempo más.
- Utilice el humidificador de vapor con el metal placa única. Vapor de agua no fusionará permanentemente interfacing con tela.
- Para pre-lavar, remoje en agua tibia durante unos 10 minutos. Exprima suavemente el exceso de agua y la línea seca. No poner en una lavadora o secadora de ropa.

**Contenido de Fibra:** 100% Cotton  
**Instrucciones de Mantenimiento:** Lavar a máquina en agua tibia. Secar en temperatura baja o lavar al seco.

**Pellon Project:** What a Hoot! Journal Cover  
**Designer:** Sue Marsh  
**Skill Level:** Intermediate

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The digital control panel features a blue LCD screen and a row of seven physical buttons below it. The screen displays a central icon of a washing machine drum with a blue dot and a dashed line, labeled "1C". To the left of this icon, the number "3.00" is shown in yellow. Above the drum icon, the number "0.0" is displayed in white between two arrowheads. The screen is divided into a grid of 12 numbered touch-sensitive buttons (1-12) and a vertical column of four larger touch-sensitive buttons on the right. The physical buttons below the screen are: a house icon, a gear icon, a document icon, a person icon, a question mark icon, an "eco" icon with a leaf, and a "clr" button.

1	2	3	
4	5	6	A
7	8	9	
+		▼	0-9

Physical buttons below the screen:

- Home icon
- Gear icon
- Document icon
- Person icon
- Question mark icon
- eco icon
- clr button



































































