

Sewing World, Inc.
1724 Mall Circle
Fort Worth, TX 76116
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“My Stuff” Sewing Pouch Supply List
September 23 or 25, 2026, 10 am – 1 pm
Instructor: Tracy Dally

Join my class as we make a “My Stuff” Sewing Pouch for your foot control and cord or other type of sewing stuff. You will learn appliqué embroidery using sequin fabric and liquid bridal satin fabric technique. The pouch will be fully lined and a casing will be created during construction to create an added ruffle when the ribbons are pulled in two different directions. You will receive two complimentary designs, \$10 value.

You Will Need – Please carefully read and check the list below

- Kit will be available at class time \$5. Includes Multi-color sequin and liquid satin fabric with Heat N Bond Lite fused to the back for the appliques.
- 1/3 yard 100% cotton fabric for outside
- 1/3 yard 100% cotton fabric for lining
- 2/3 yard Fusible Interfacing. Ex SF101woven or a non-woven Pellon
- 1 ½ yard of 3/8” wide grosgrain or satin ribbon
- Stabilizer – Medium Tear-away
- Wash-away topping stabilizer
- Embroidery Thread: Royal Blue or Red or Gold or Purple (RA color 9046 Aubergine or 9071 Mod Purple)
This depends on the satin color you chose for your kit. Call if you have questions.
- USB Memory Stick for the complimentary designs and instructions to be transferred to at the time of class. (Value \$10)
- Marking tool to show on fabric.
- Pre-wound White Bobbins
- Needle Size 11/75 Embroidery
- Sharp Double Curve Scissors for trimming appliqué fabric
- Lint Roller (A Must)
- A gift box used for shirts (Large enough for the hoop to fit in)
- Rotary Cutter for cutting fabric before coming to class.
- Quilters Ruler for cutting fabric before coming to class.
- Thread Stand if using larger cones of thread



Equipment

- Embroidery Machine and Electric Cord
- Embroidery Unit
- Embroidery foot
- Embroidery Hoops: 5x7 or 6x6 or 6x10 or 8x8 (Regular hoop that came with your machine)

Fabric Preparation Before Coming to Class

1. Cut two 11" W x 12" H outside fabric.
2. Cut two 11" W x 12" H lining fabric.
3. Cut two 10 ½" W x 11 ½" H fusible interfacing.
4. Fuse the two fusible interfacing pieces to the wrong side of the two outside fabric pieces only.