



STAMPED TISSUE PAPER PACKAGING

SUPPLIES & TOOLS

- White Tissue Paper #30220451
- 2mm thick Foamie Sheet White #30222423
- Lawn Fawn Cuts Zesty Lemon Dies set #30228146
- Big Shot, Gemini Jr or similar die cutting machine
- 1/4-in. Double Stick Tape #30013284
- Acrylic Stamping Block
- TH Distress Oxide Ink Pad Mustard Seed (Yellow) #30222656
- TH Distress Oxide Ink Pad Twisted Citron (Green) #30222655
- Clear Cello Bag
- Ribbon to tie cello bag
- Scissors

NOTE: The sample used Lawn Fawn Dies but you can use other die sets that have solid pieces that can be cut out and not just outlines. You can also free hand cut your designs.



1. First make your stamps.

From the 2mm foam, die cut three of each shape you want to use as a stamp design.

The pictured sample used the dies of a lemon, lemon slice and two different sizes of leaves.



2. From each die cut, remove any small pieces that are not part of the finished design. Example, the small holes in the lemon piece should be removed.

But, for shapes like the lemon slice, keep all the pieces together.





Stamp across the tissue paper creating your own pattern. For bold color, re-ink before stamping each time. For a nice effect with layers of color, stamp 2 -3 times before re-inking.



3. Stack the three die cuts together. Use double stick tape in between the layers to keep them together.



7. Continue stamping with the other foam stamp designs you made. Overlap some stamp designs for a nice effect as well.

Let the ink dry.

the foam design.



4. Open up tissue paper and smooth out on a clean flat surface.

Note: You may want to put scratch paper underneath in case the ink goes through the tissue paper.



8. Wrap up your gift in the tissue paper.

Place inside a clear cello gift bag and tie up with a matching ribbon.

The stamped images will show through the clear cello.

You can use the dies to make a coordinating card or tag if you like as well.



5. Use a small piece of double stick tape to attach one of the stacked foam pieces to the acrylic stamping block.