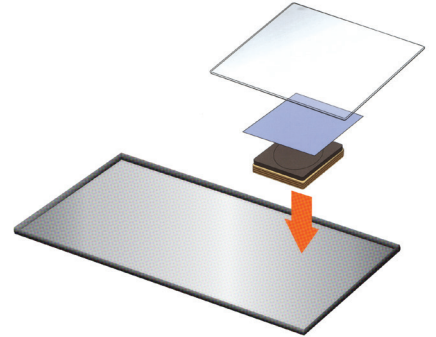


operating the DIE CUTTER

Instructions

- 1 Place a die (with the foam side up) directly onto the extended sliding tray.
- 2 Place paper (or compatible material) to be cut on top of the die.
- 3 Place the clear plastic cutting pad on top of your cutting material and die.
- 4 Carefully push the extended sliding tray into the opening of the press until the cutting pad contacts the roller.
- 5 Note the rotation of the crank handle and continue to rotate it in the same direction until your die, material and cutting pad have passed completely through the rollers in either direction. There will be pressure as your die goes through the press.
- 6 Remove your finished die-cut shapes and scrap material, and repeat as desired.



Materials Guide

- When cutting felt, poly foam, or delicate materials, place a scrap of paper over the material to be cut
- It may be necessary to use fewer sheets of material with intricate shapes
 - ▶ Aluminum .016"
 - ▶ Balsa Wood 3/32"
 - ▶ Basswood
 - ▶ Brass .005"
 - ▶ Bubble Wrap
 - ▶ Butcher Paper
 - ▶ Cardstock/Cover Stock
 - ▶ Cardstock, Laminated
 - ▶ Chipboard
 - ▶ Construction Paper
 - ▶ Construction Paper, Laminated
 - ▶ Copier Paper
 - ▶ Cord, Self-adhesive 1/8"
 - ▶ Decorator Foil
 - ▶ Embossing Rubber
 - ▶ Fabric (cotton, linen, etc., as many as will fit with a piece of paper)
 - ▶ Fabric, iron-on
 - ▶ Felt (as many pieces as will fit with a piece of paper)
 - ▶ Fun Foam
 - ▶ Funky Film
 - ▶ Funky Fur
 - ▶ Gift Wrap
 - ▶ Leather
 - ▶ Magnet, Flexible Sheets
 - ▶ Magnet, Self-Adhesive
 - ▶ Mat Board
 - ▶ PaperWood
 - ▶ Personalized Embossing Plastic (PEP)
 - ▶ Plastic, Shrink Film
 - ▶ Poly Foam
 - ▶ Poster Board
 - ▶ Quilt Batting
 - ▶ RuffleBoard
 - ▶ Rubber, Self-Adhesive
 - ▶ Sandpaper, Fine 00 (paper side up); limit usage, can wear rule on die
 - ▶ Shelving Paper, Adhesive
 - ▶ Shiny Paper, Self-Adhesive
 - ▶ Shrink Film
 - ▶ Sponge, Pop-up
 - ▶ Tag Board
 - ▶ Tin .008
 - ▶ Tissue, Laminated
 - ▶ Vellum Paper
 - ▶ Vinyl, Static Cling
 - ▶ Wallpaper
 - ▶ Wool