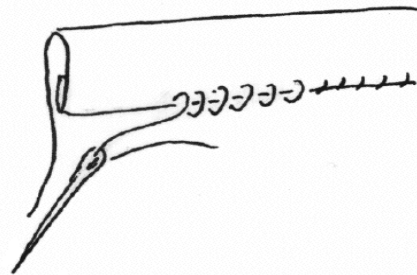


## REPAIRING A PROSCENIUM FIRE CURTAIN

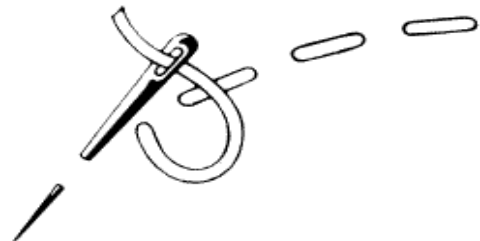
If the proscenium fire curtain is damaged during shipment or placement, and a hole or tear occurs, the following procedure is recommended to ensure fire safety demands are met and maintained:

1. In the case of a tear, where possible, bring the edges of the fabric together without wrinkling the surrounding fabric. Sew the tear shut using a whip stitch and PTFE-coated fiberglass thread. Use a curved needle if necessary.



2. For holes and tears, place a piece of the same style of fabric as the curtain over the damaged area. The patch fabric should extend at least 2" out from the damage, all the way around.

3. Sew the patch in place by hand using a running stitch and PTFE-coated fiberglass thread. A minimum stitch count of 8 stitches per inch is required.



4. If any of the coating on the fabric is missing, paint a very light layer of ZetexPlus coating on the fabric using a foam paint brush. Allow coating to dry completely. The ZetexPlus coating can also be used to seal the raw edges of the fabric and prevent fraying.

**Note:** The damaged area should have a maximum diameter of 6". If the damaged area is greater than 6", alternative repair techniques may be required. In case of major damage, or if you have any questions about curtain repair, please contact Newtex Industries, Inc. at (585) 924-9135.