

MeycoLite Patch Kit

Contents:

- Three 4" x 8" Self-Adhesive MeycoLite-Mesh Material Patches
 - Instructions (below)
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INSTRUCTIONS

Cover Preparation:

1. Area to be patched must be clean and dry on Top and Bottom surface.
2. Trim any loose threads or irregular material.
3. Lay cover on clean flat hard surface.

Patch Preparation:

1. Patch must be at least 1" larger than hole on all sides.
2. Trim patch with rounded corners. If possible, completely round the patch.

Adhering Patch to Cover:

1. Remove backing strip from adhesive side of patch.
2. Attach patch to the top of the cover working from one side to the other using constant pressure ensuring all wrinkles are worked out. Patch must make full contact with cover surface.
3. Attach patch to the bottom of the cover working from one side to the other using constant pressure ensuring all wrinkles are worked out. Patch must make full contact with cover surface.

Note: Patches on top and bottom should mirror each other in size and location.

FOR OPTIMUM BONDING OF PATCHES, THE FOLLOWING CRITERIA MUST BE MET.

Application Techniques:

Bond strength is dependent upon the amount of adhesive-to-surface contact developed. Firm application pressure and moderate heat, from 100F to 130F, will assist the adhesive in developing thorough contact with the bonding surface.

To obtain optimum adhesion, the bonding surfaces must be clean, dry and well aligned. Some typical surface cleaning solvents are isopropyl alcohol or heptane.

Note: Carefully read and follow manufacturer's precautions and directions for use when working with solvents. These cleaning recommendations may not be compliant with the rules of certain Air Quality Management Districts in California: consult applicable rules before use.

Ideal tape application temperature range is 70F to 100F. Initial tape application to surface at temperatures below 50F is not recommended, because the adhesive becomes too firm to adhere readily. However, once properly applied, low temperature holding is generally satisfactory.

THERE IS NO WARRANTY, EXPRESS OR IMPLIED, THAT A COVER REPAIRED WITH THIS PATCH WILL MEET ASTM STANDARDS.