



SYNTEC[®]
INDUSTRIES



REPAIR GUIDE

For

ALL BEAUFLOR PRODUCTS

[Click Here](#)



Loose lay - Insert / Patch Repair

[Click Here](#)



Full Glue Down - Insert / Patch Repair

[Click Here](#)



Cut / Slice Repair

Press **Esc** at any time to end



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Loose lay - Insert / Patch Repair

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Cut / Slice Repair

INSERT / PATCH REPAIR

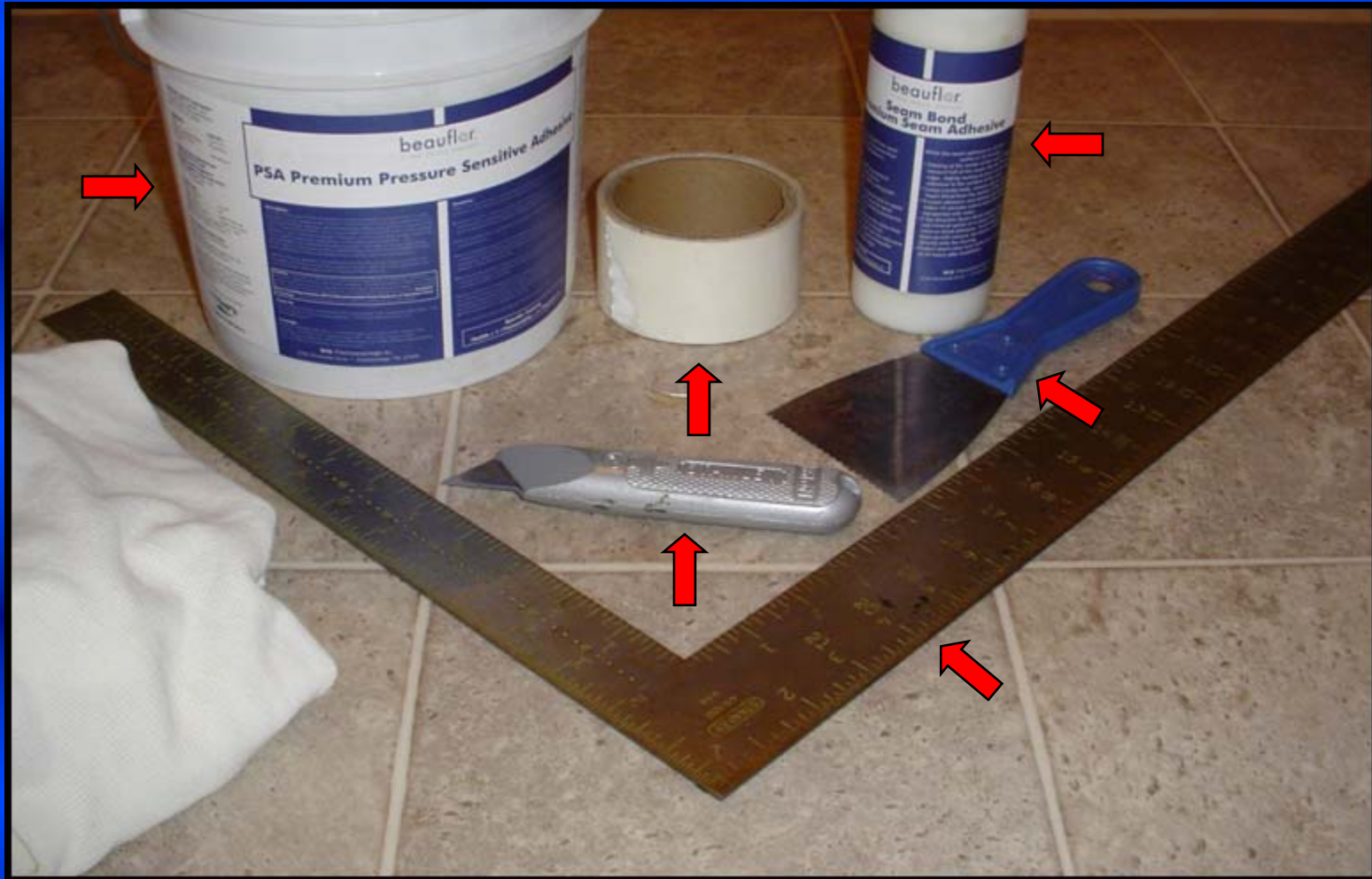


PROCEDURE
for

LOOSE LAY FLOORING INSTALLATIONS

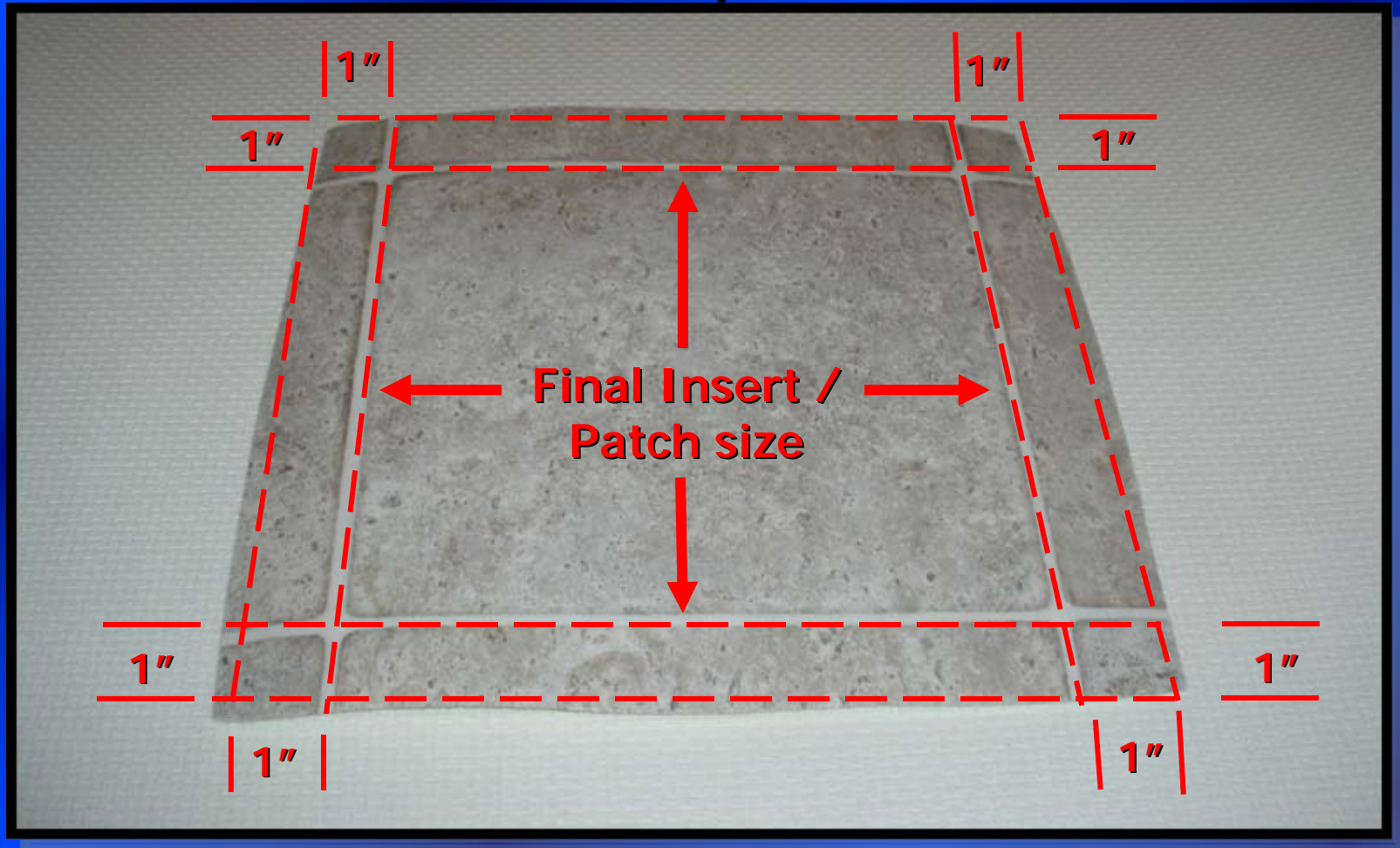


Tools Needed



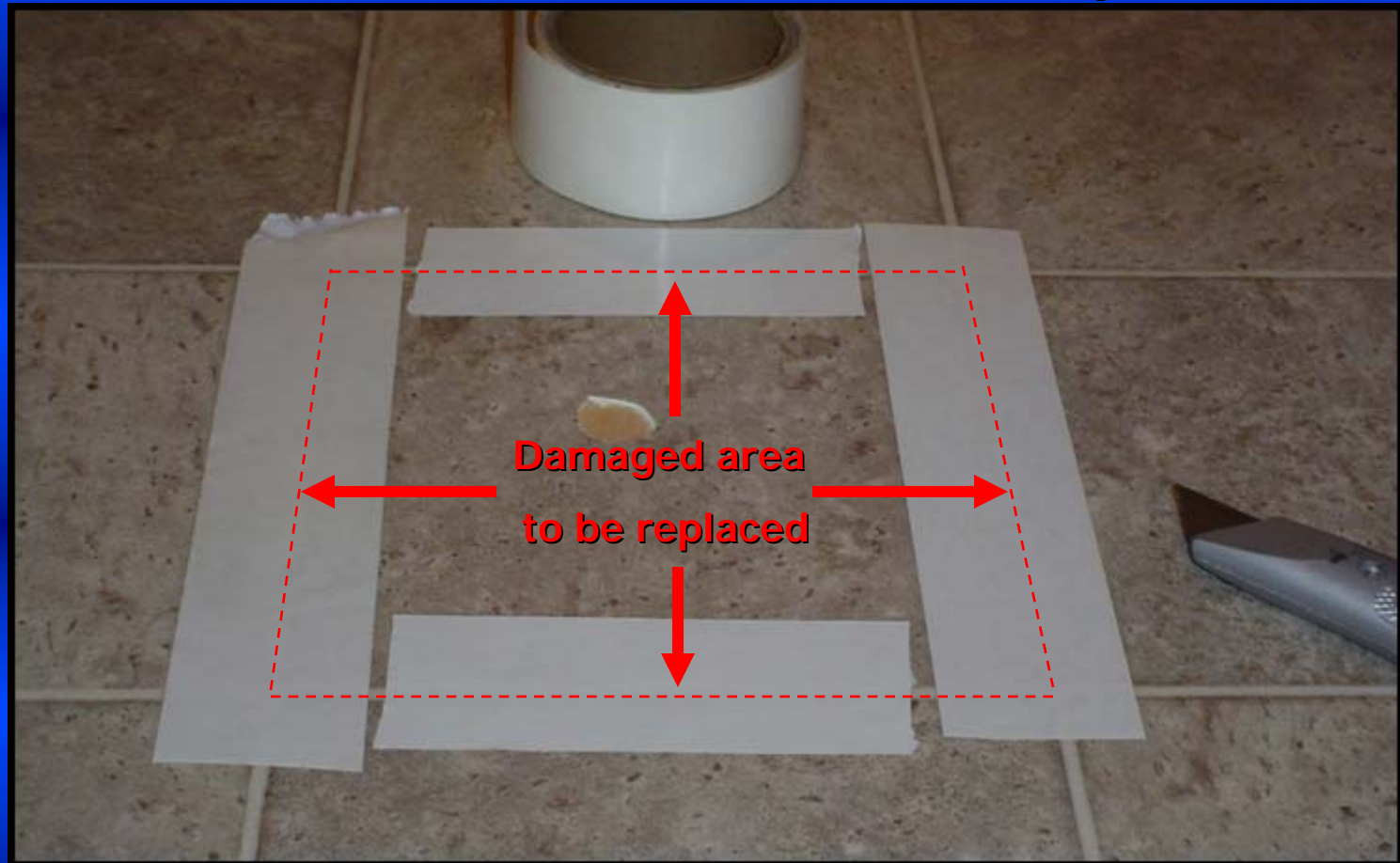
- Razor knife
- Straight edge
- Double sided carpet tape
- Seam bond adhesive
- Acrylic emulsion adhesive
- 1/32"x1/16"x1/32" Notched Spreader

Select a piece of material that provides a shade and pattern match



- Cut an insert piece that is at least 1" inch larger on each side than the material being replaced.

Surround the area to be repaired with double sided tape



- Position the tape where cuts will be made. Cuts should be made in grout lines or areas where the flooring pattern will camouflage patch edges.

Align and secure the Insert / piece



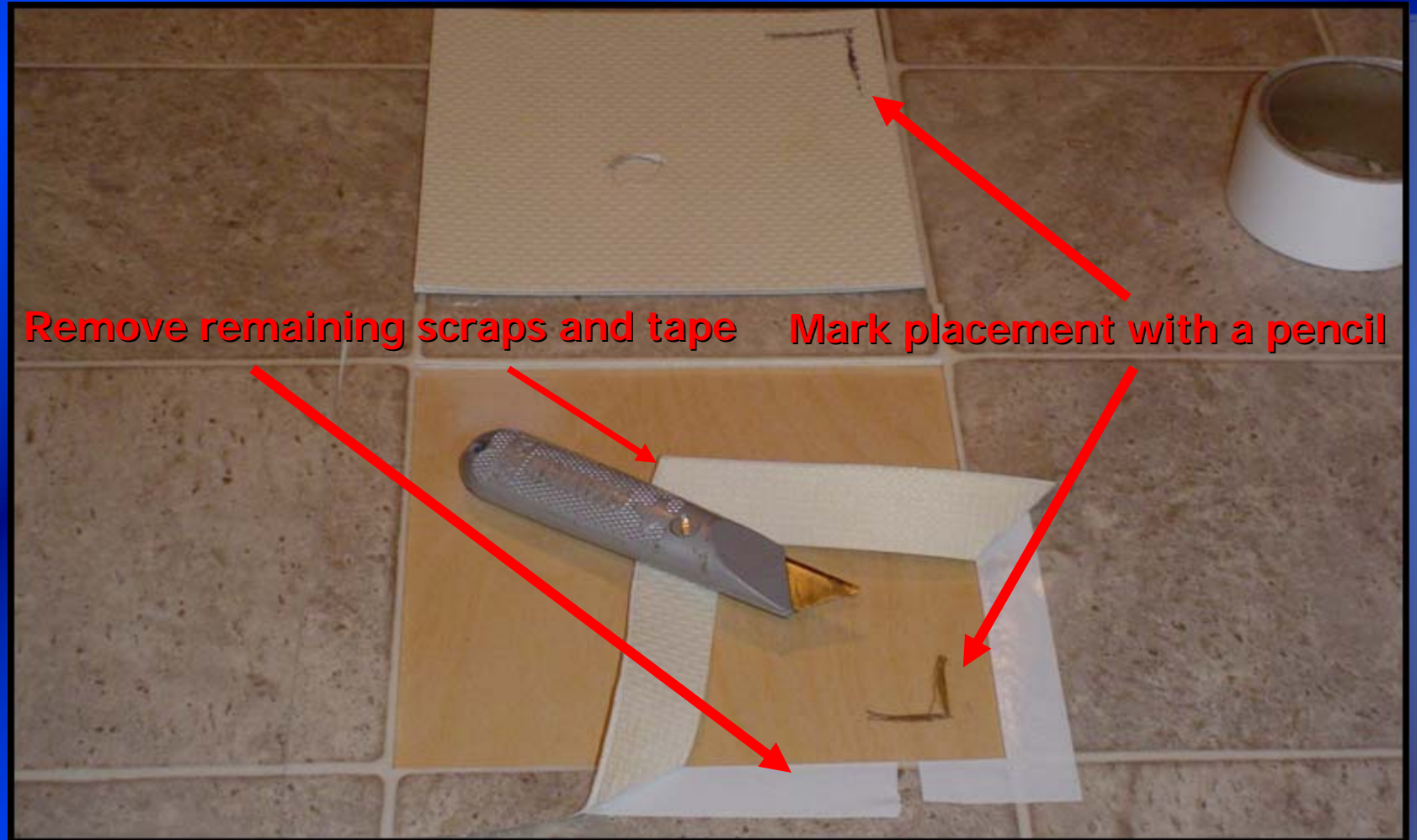
- Align the pattern of the insert piece with the surrounding flooring pattern.
- Secure the insert piece over the existing area to be repaired with the double sided tape.

Double-cut through the Insert Piece and the original flooring



- Use a straight edge to insure cuts remain straight.
- Keep the knife perpendicular to the material being cut.
- Cut through both the insert piece and the original flooring at the same time.
- If a grout line is present, center the cuts in the grout line.

Remove both layers of the cut flooring



- Remove and mark the sub-floor and insert piece with a pencil.
- Remove the remaining scraps and tape from the face of the material.

Adhesive Application



**Spread adhesive
Underneath all sides
Of existing floor**

- With a notched spreader, surround the cut area beneath the remaining floor with a 3-4 inch band of acrylic emulsion adhesive.

Adhesive Application



Spread a thin bed of adhesive here
as shown
To secure insert.

- Cover the entire area where the insert is to be placed with acrylic emulsion adhesive.
- Use a spreader with a $1/32'' \times 1/16'' \times 1/32''$ notch.

Seam Treatment



- Apply an 1/8" bead of resilient flooring seam bond adhesive around the entire insert perimeter.

Installing the Insert



- Carefully tuck the insert into place forcing the seam bond adhesive up into the seam.

Clean-up and Roll



**Remove all traces of excess seam
bond adhesive while wet**

- Use a clean white cloth dampened with water to remove excess adhesive from the face of the material.
- Roll both the insert and surrounding area with a hand roller to ensure an even spread of adhesive and a good bond.

Completed Insert Repair



- Protect repaired area from foot and rolling traffic for 12 hours.



Return to repair selections menu



End presentation

INSERT / PATCH REPAIR



Damaged area of floor

PROCEDURE
for
FULL GLUE DOWN INSTALLATIONS

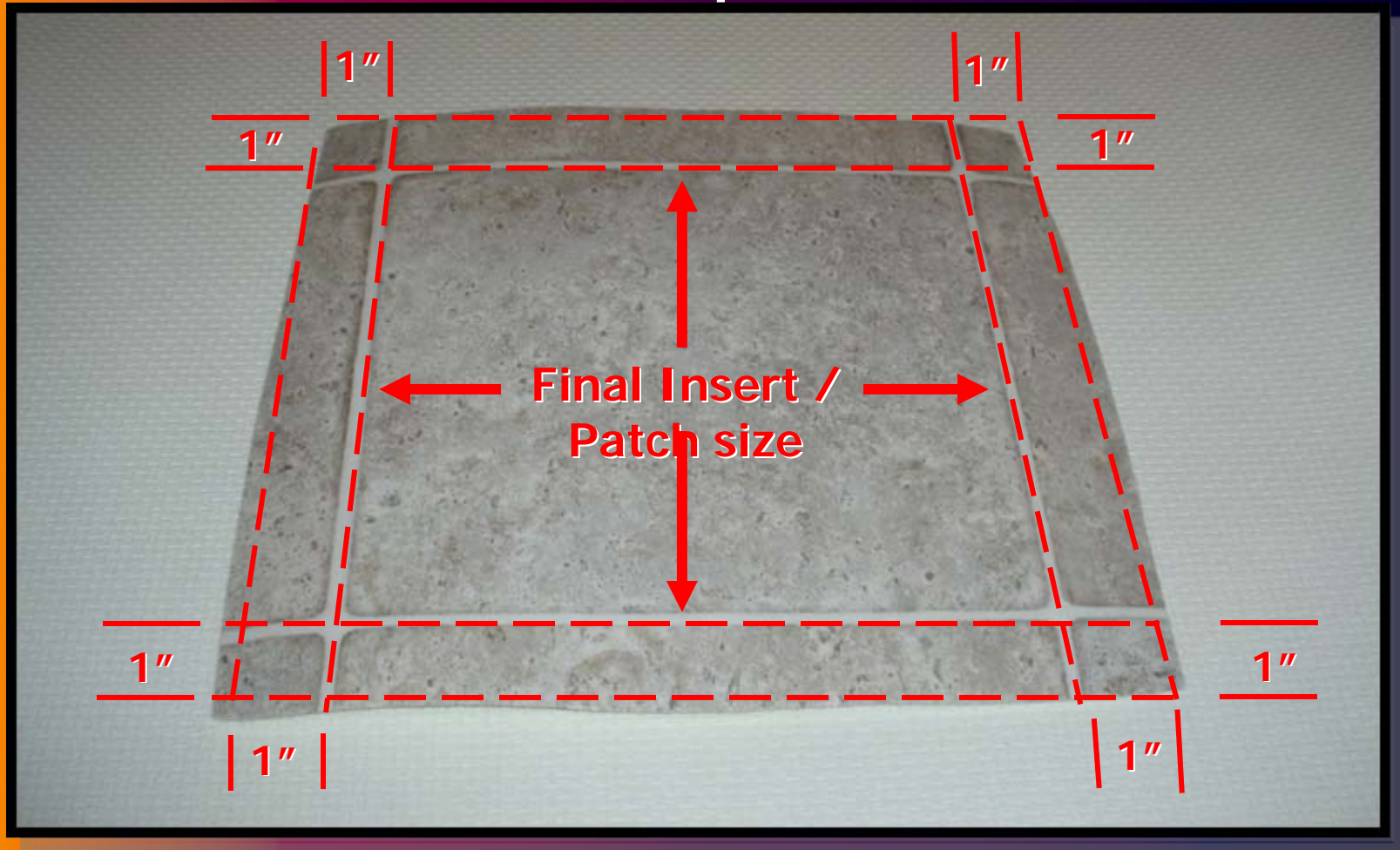


Tools Needed



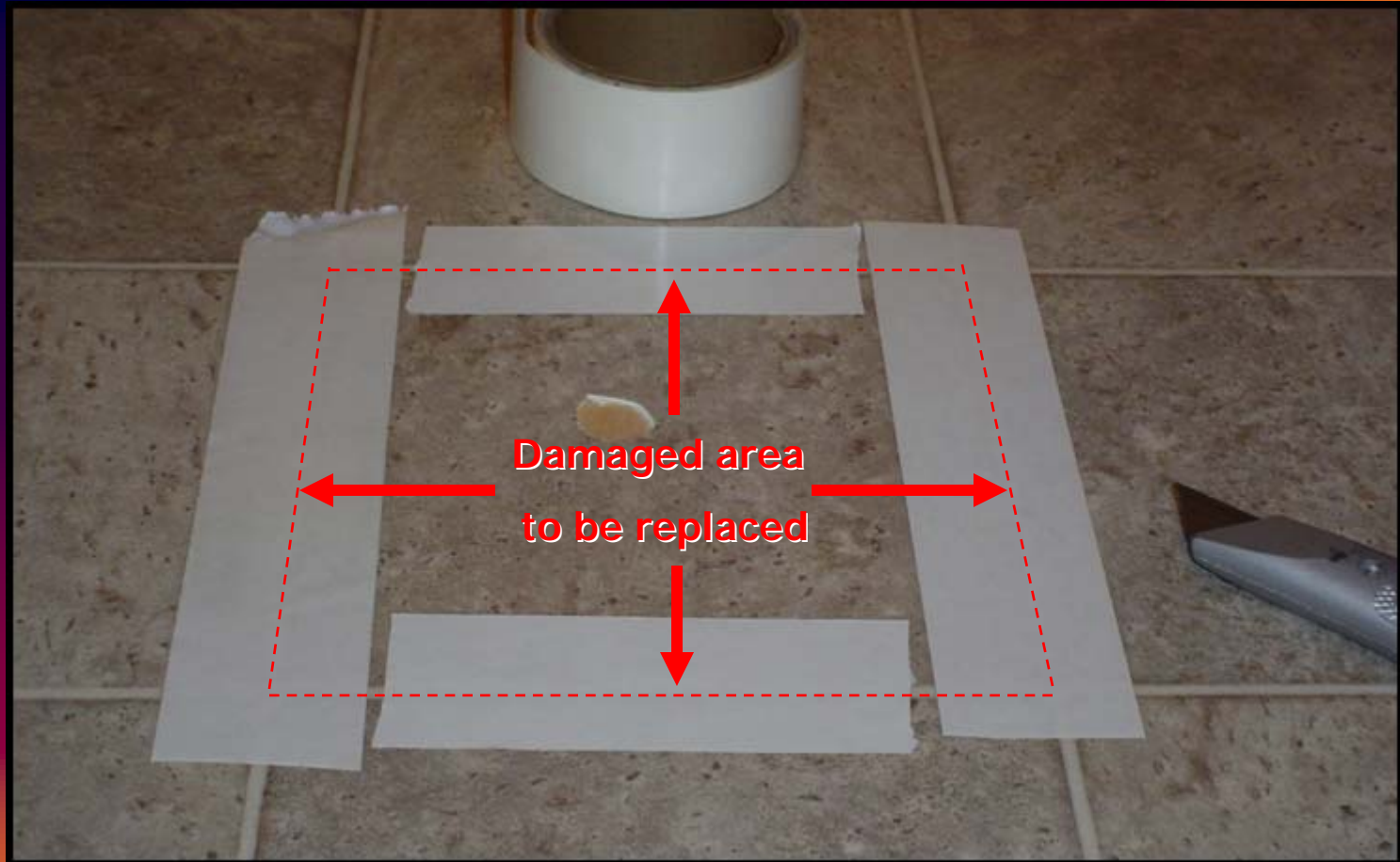
- Razor Knife
- Straight Edge
- Heat Gun
- Putty Knives
- Seam bond adhesive
- Acrylic emulsion adhesive
- 1/32"x1/16"x1/32" Notched Spreader
- Masking & Double sided carpet Tape

Select a piece of material that provides a shade and pattern match



- Cut an insert piece that is at least 1" inch larger on each side than the material being replaced.

Surround the area to be repaired with double sided tape



- Position the tape where cuts will be made. Cuts should be made in grout lines or areas where the flooring pattern will camouflage patch edges.

Align and secure the Insert / piece



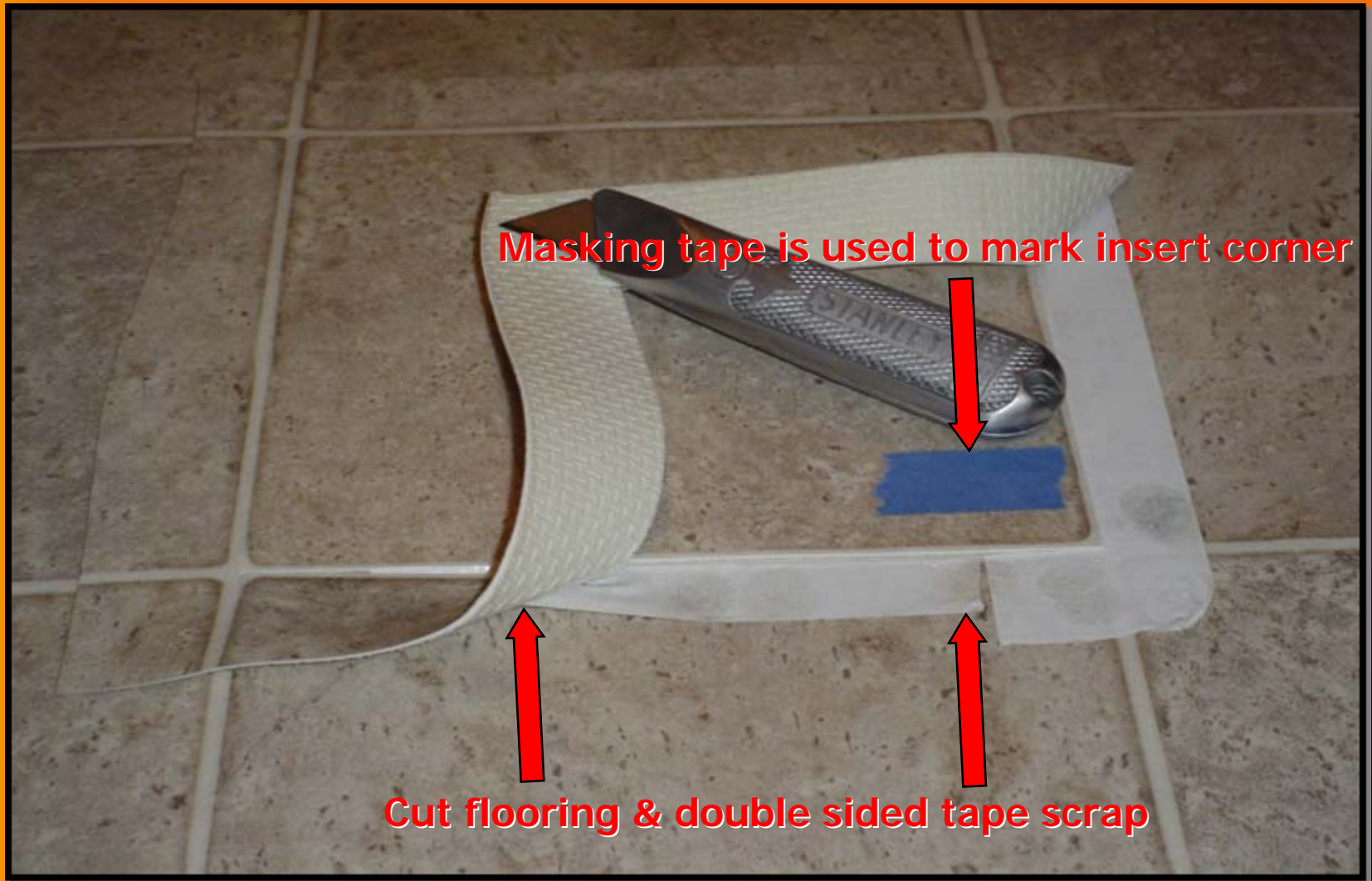
- Align the pattern of the insert piece with the surrounding flooring pattern.
- Secure the insert piece over the existing area to be repaired with the double sided tape.

Double-cut through the Insert Piece and the original flooring



- Use a straight edge to insure cuts remain straight.
- Keep the knife perpendicular to the material being cut.
- Cut through both the insert piece and the original flooring at the same time.
- If a grout line is present, center the cuts in the grout line.

Peel up the scrap



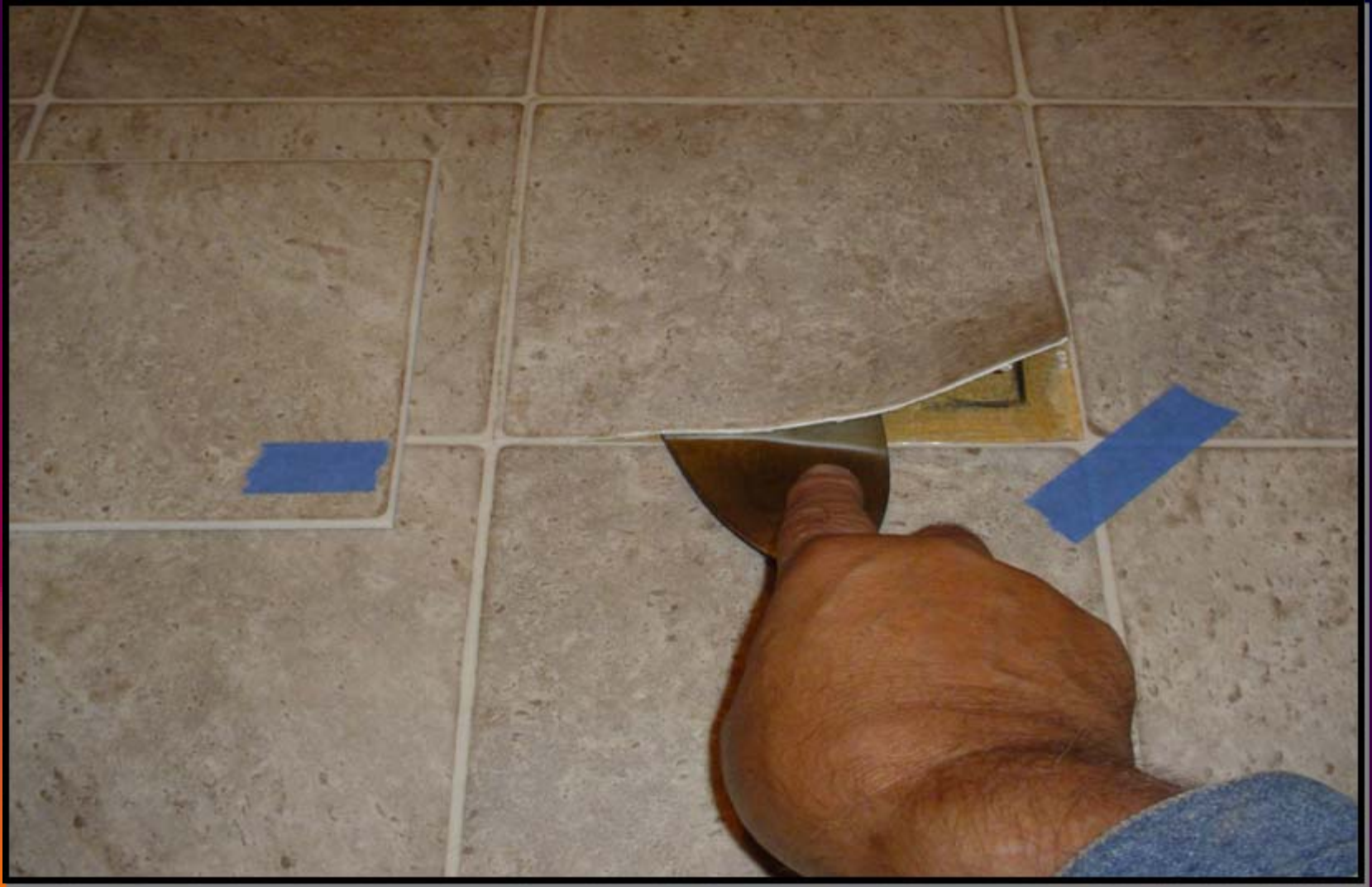
- Remove the scrap material and the double-faced tape beneath.
- Note the Blue tape used to mark one corner of inset piece.

Heat the Damaged Piece



- Completely heat the area to be removed until warm to touch to soften the adhesive beneath.

Removal of Fully-adhered Piece



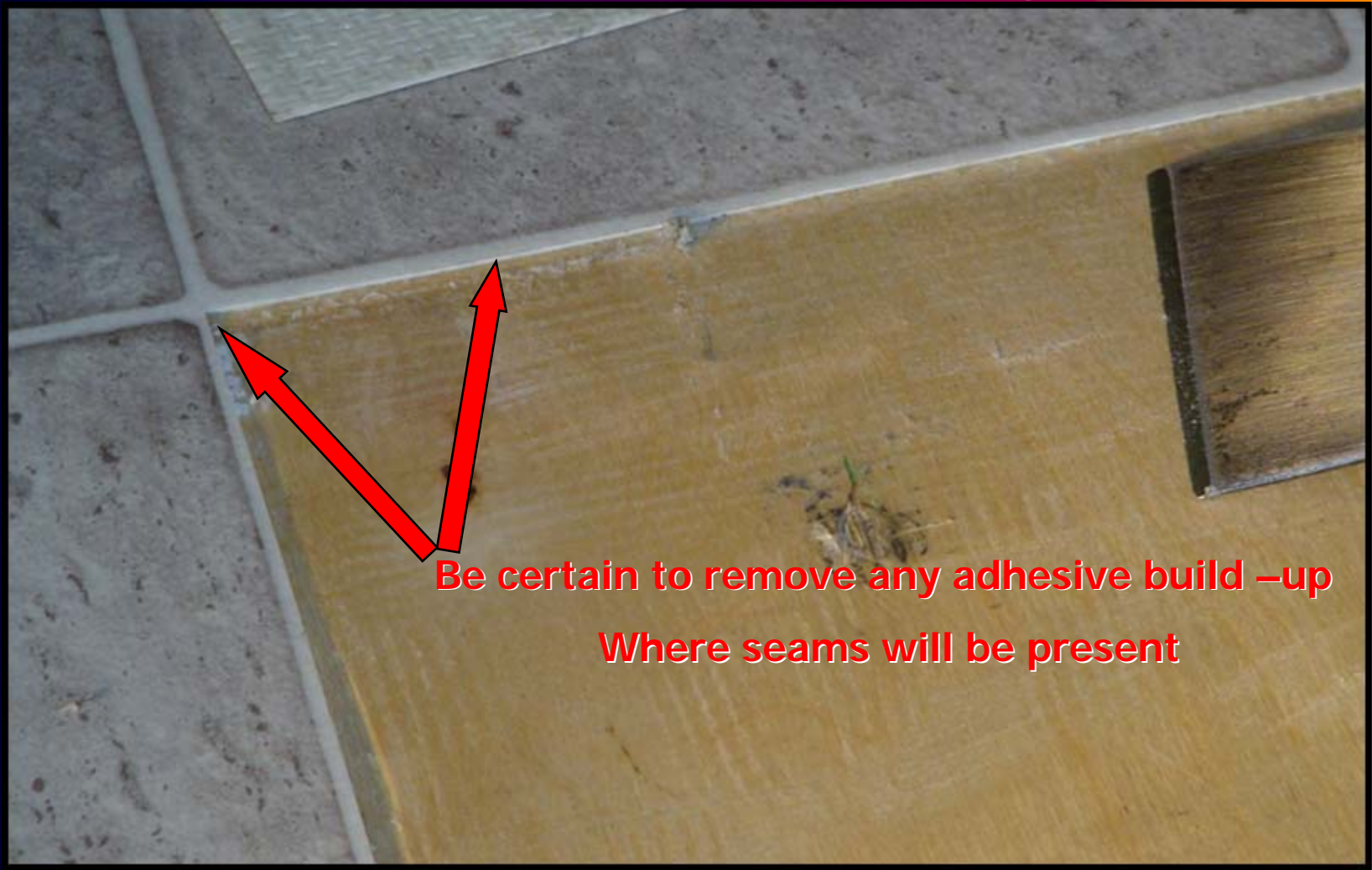
- After heating use a stiff putty knife to remove the damaged piece.
- The blue tape marks the same corners of both the pieces of material.

Adhesive Removal



- With a sharp scraper remove the adhesive down to a thin residue.

Adhesive Removal Along Seam



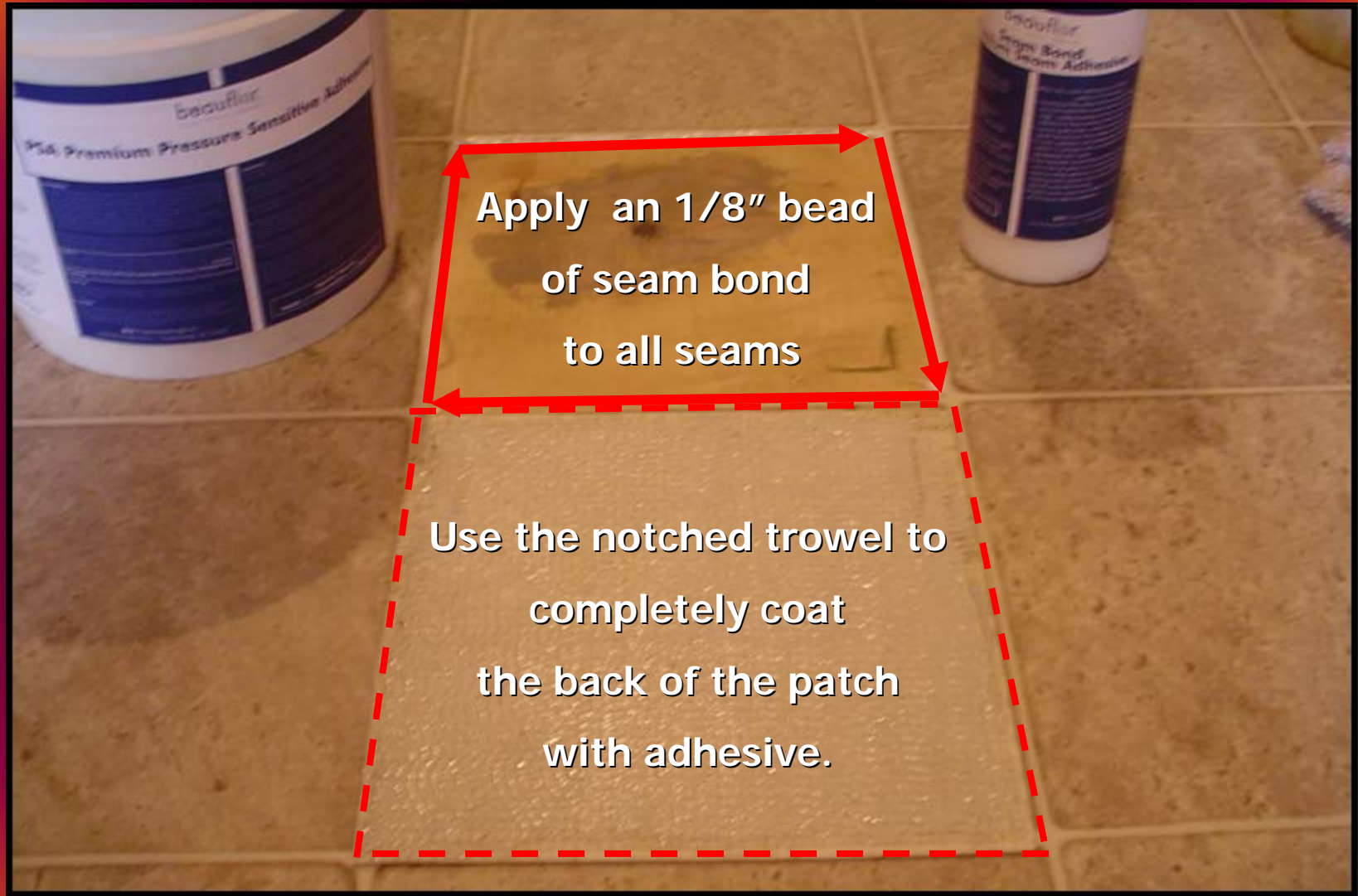
- Carefully clean the adhesive along the seam and in the corners to prevent any seam "ledging".

Substrate Repair



- If necessary, repair any damage to the substrate with appropriate patching compound.
- Allow patching compound to thoroughly cure.

Adhesive Application



- Apply acrylic emulsion flooring adhesive to the back of the insert piece.
- Apply seam bond adhesive to all seam edges.

Installing the Insert



- Carefully tuck the insert into place forcing the seam bond adhesive up into the seam.

Clean-up and Roll



**Remove all traces of excess seam
bond adhesive while wet**

- Use a clean white cloth dampened with water to remove excess adhesive from the face of the material.
- Roll both the insert and surrounding area with a hand roller to ensure an even spread of adhesive and a good bond.

Completed Insert Repair



- Protect repaired area from foot and rolling traffic for 12 hours.



Return to repair selections menu



End presentation

CUT / SLICE



Damaged area of floor

REPAIR PROCEDURE

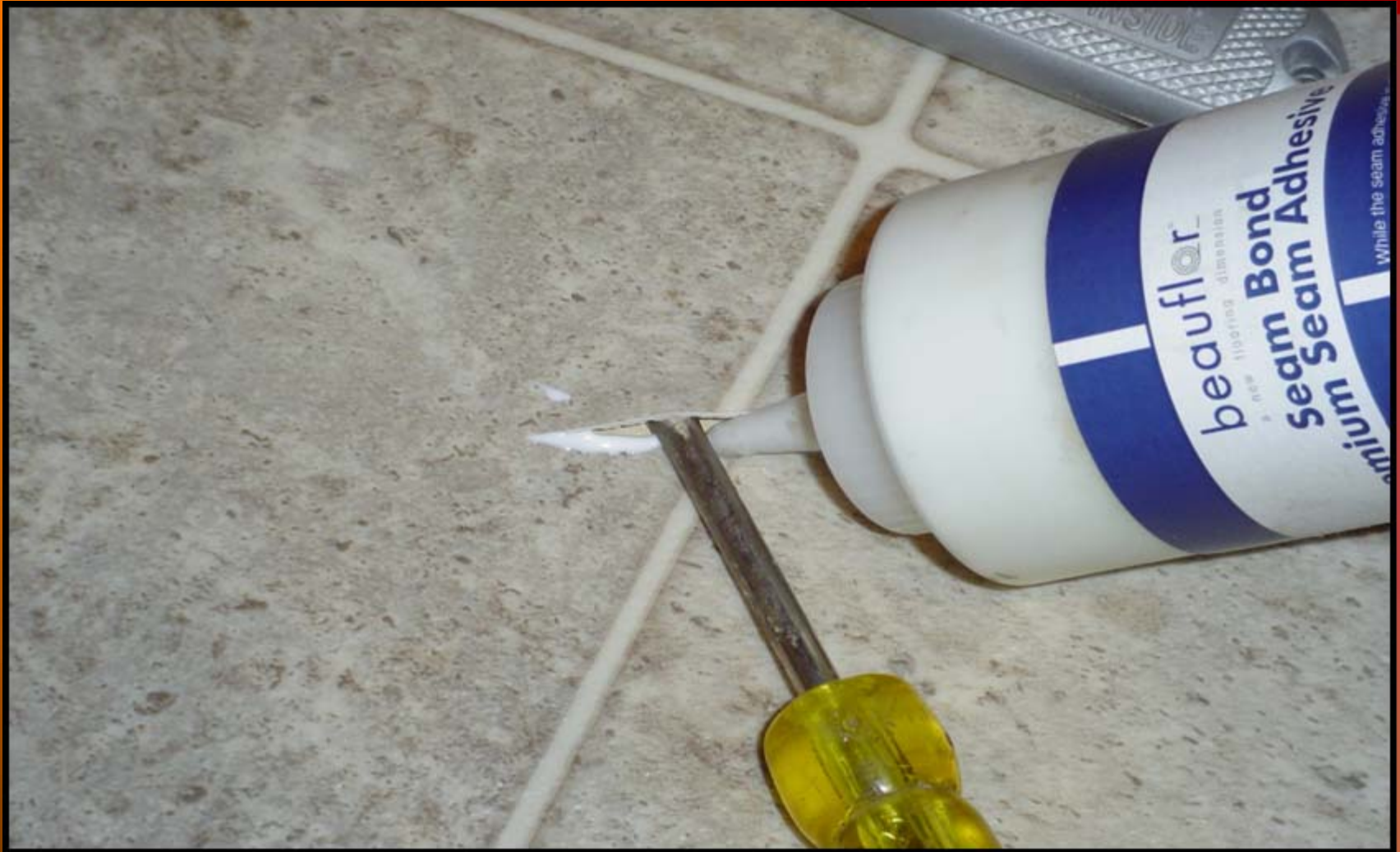


Application of adhesive



- With a small putty knife, work acrylic emulsion flooring adhesive under the material as far as possible in all directions.

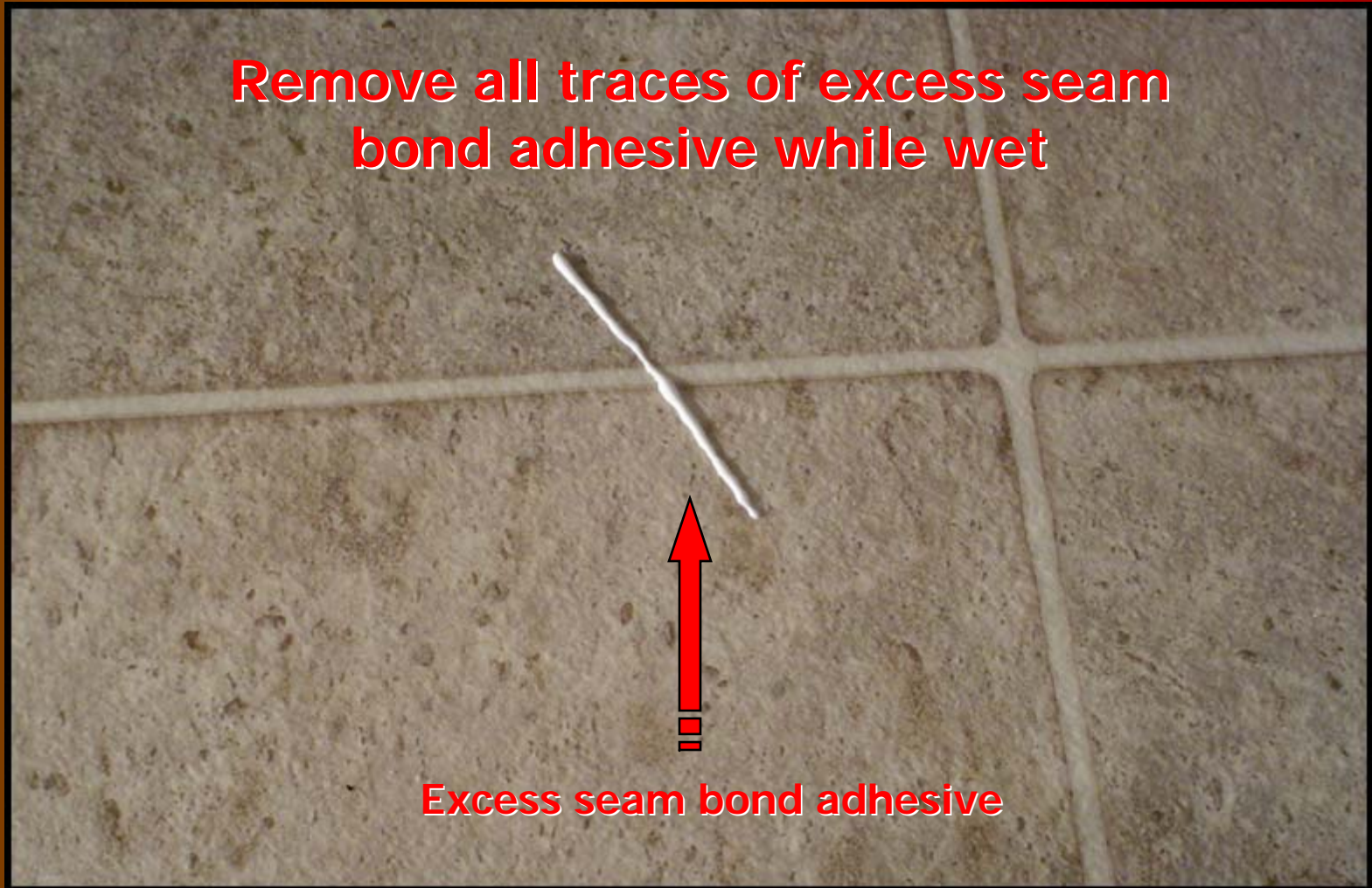
Seam Treatment



- Using a clean screwdriver hold the edge of the material apart and apply seam bond adhesive.

Adhesive Application

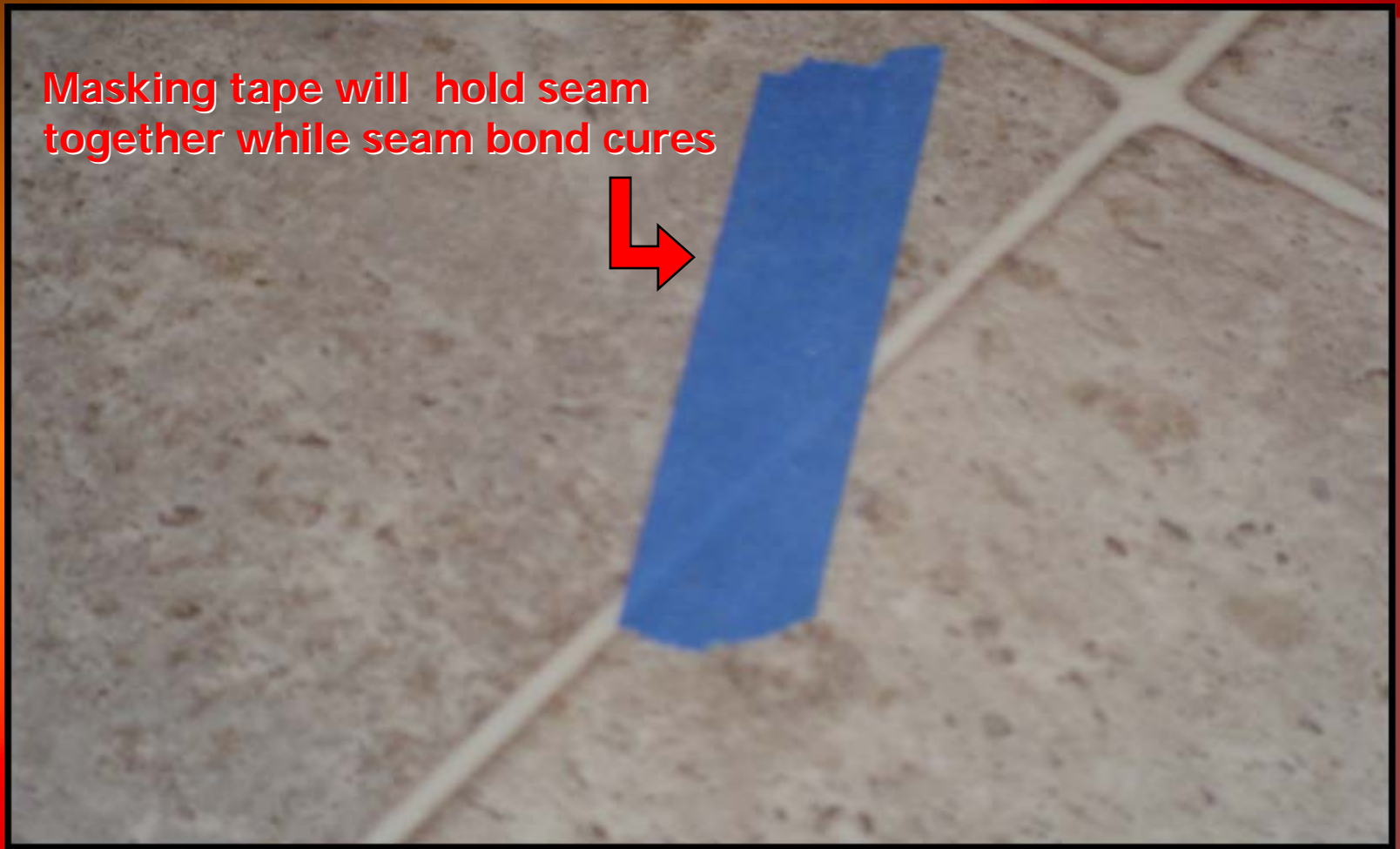
Remove all traces of excess seam bond adhesive while wet



Excess seam bond adhesive

- Force the seam bond adhesive up into the seam.
- Clean off the Seam Bond adhesive with a clean damp white cloth.

Clean-up & Secure



- Roll the area around the repair using a hand roller.
- Use masking tape to hold the seam together while the adhesive sets

Completed Permanent Repair



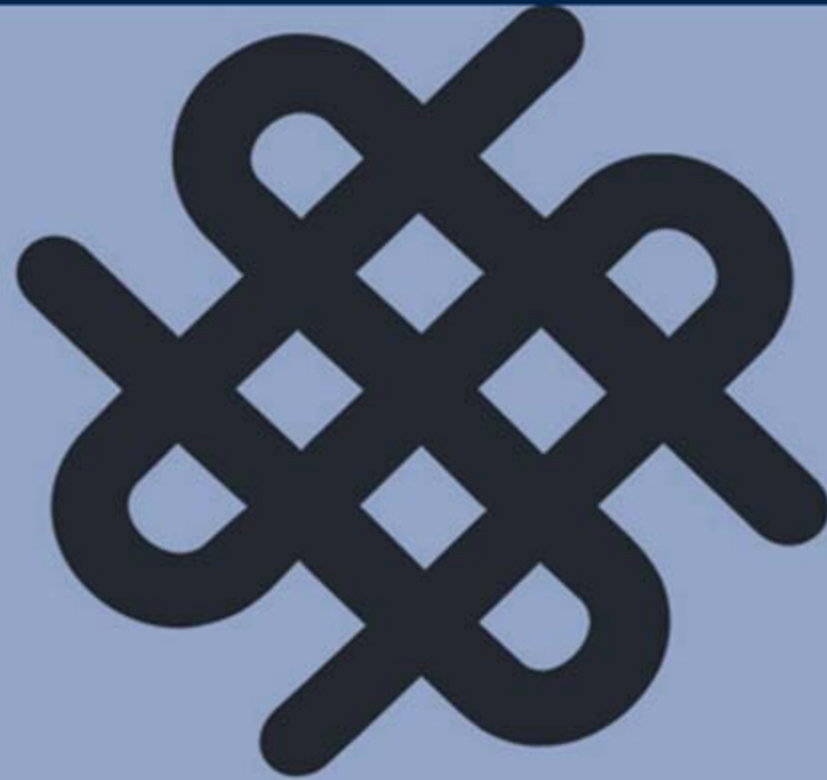
- Protect repaired area from foot and rolling traffic for 12 hours.



Return to repair selections menu



End presentation



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Press **ESC** to end



Return to repair selections menu