

Sheet Rubber

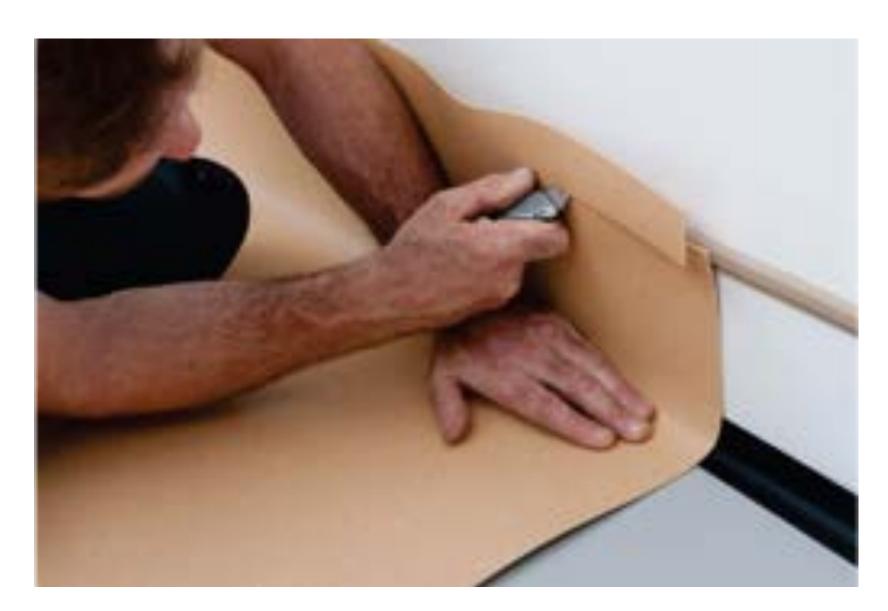
HEAT AND CHEMICAL WELDING

- Section 1 Coving Internal Corner
- Section 2 Coving External Corner
- Section 3 Welding Floor Seams
- Section 4 General Information





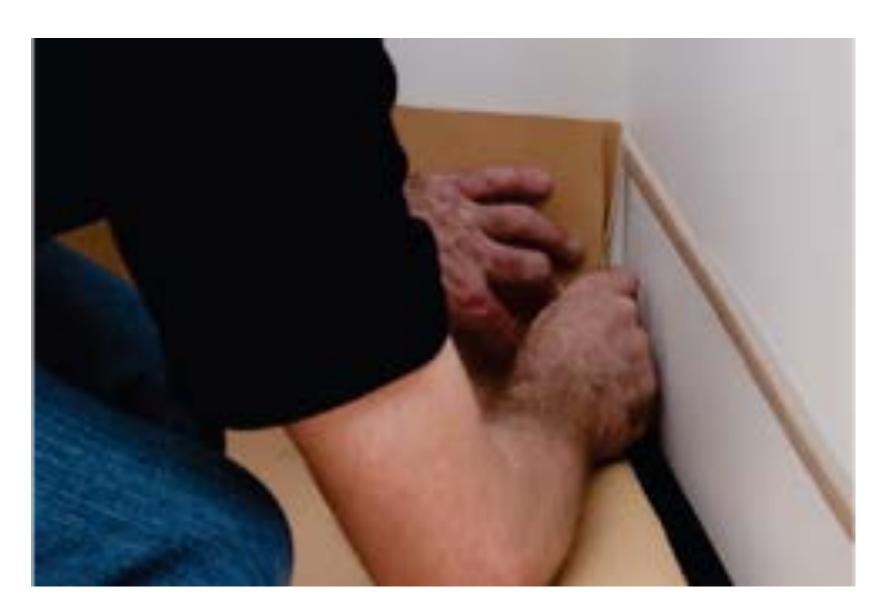
Fit sheet to wall



Trim and fit the piece

- Heat Welding
- Chemical Welding





Trim the corner



Adjust the other side

- Heat Welding
- Chemical Welding





Cut and fit



Weld in place

Coving Internal Corner

Coving External Corner

Chemical Welding





Shave off surplus



Finish inside weld

Coving Internal Corner Coving External Corner

• Heat Welding

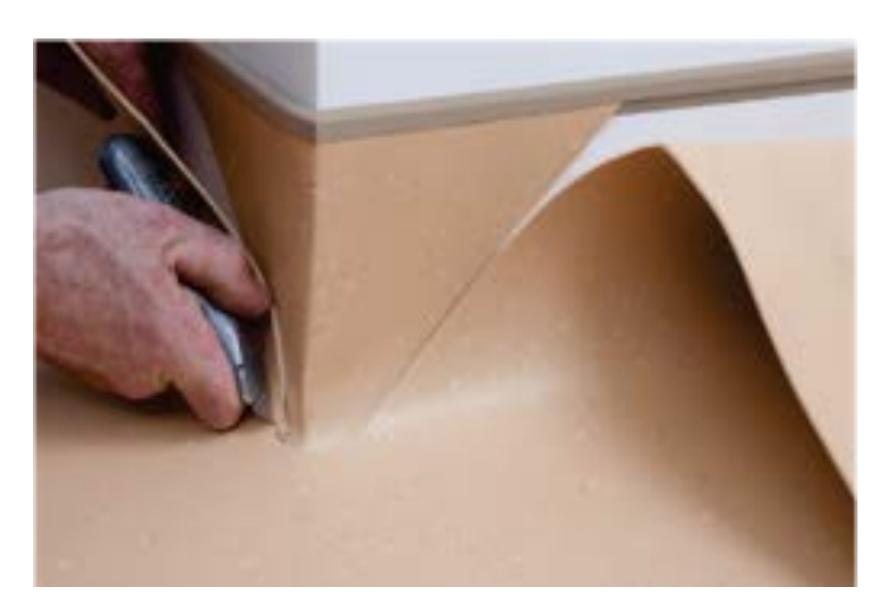
Welding Floor Seams

Chemical Welding





Fit butterfly around corner

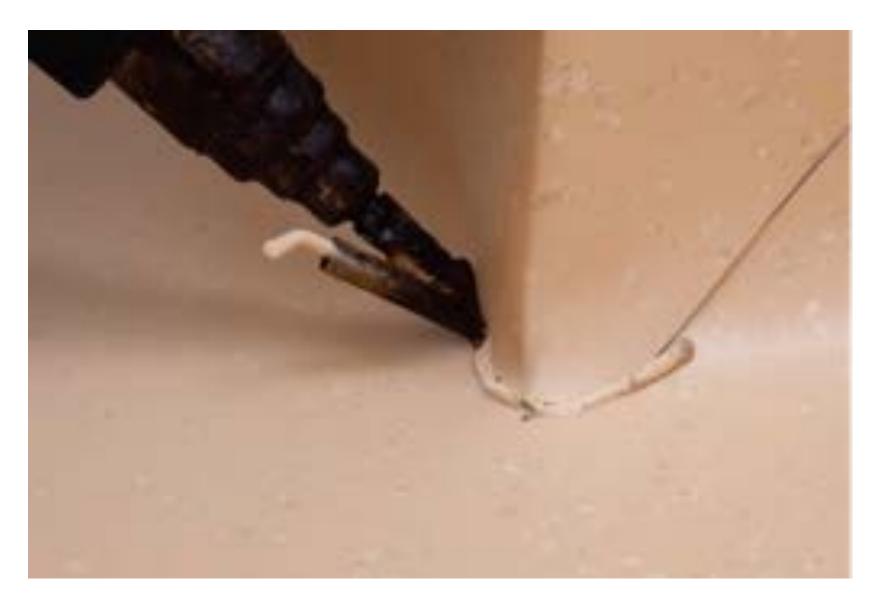


Fit pieces together

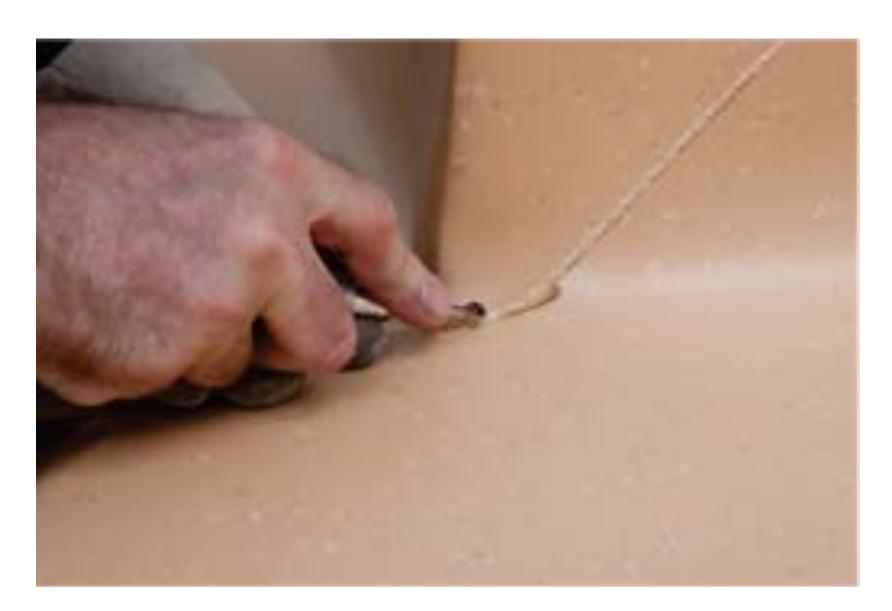
Coving Internal Corner

- Heat Welding
- Chemical Welding





Weld



Trim

Welding Floor Seams

- Heat Welding
- Chemical Welding

Coving External Corner

Welding Floor Seams

• Heat Welding

General Information

• Chemical Welding



Coving External Corner



Final look

ALTERNATE TECHNIQUE



Cut and fit sheet





Bring sheet up to corner



Cut and adjust to corner

Welding Floor Seams

• Heat Welding

Coving Internal Corner

Coving External Corner

Coving External Corner

Welding Floor Seams

• Heat Welding



Coving External Corner

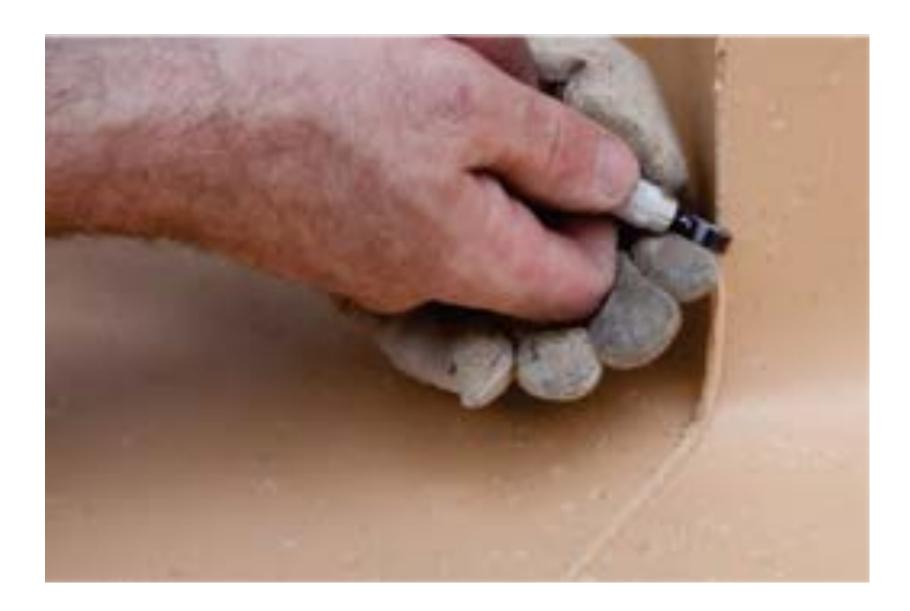


Weld



Trim







Final touch

Coving Internal Corner

Coving External Corner





Final look of internal and external corners

Coving Internal Corner

Coving External Corner

- Welding Floor Seams • Heat Welding
 - Chemical Welding



HEAT WELDING OF SHEET RUBBER



Grooving of floor



Coving Internal Corner Coving External Corner

• Heat Welding

Welding Floor Seams

Chemical Welding





Welding of groove



Shaving of weld

- Heat Welding
- Chemical Welding





Final shaving

Coving Internal Corner Coving External Corner Welding Floor Seams

- Heat Welding
- Chemical Welding



CHEMICAL WELDING OF SHEET RUBBER



Ensure cut is straight and perfectly perpendicular



Lightly apply chemical weld product

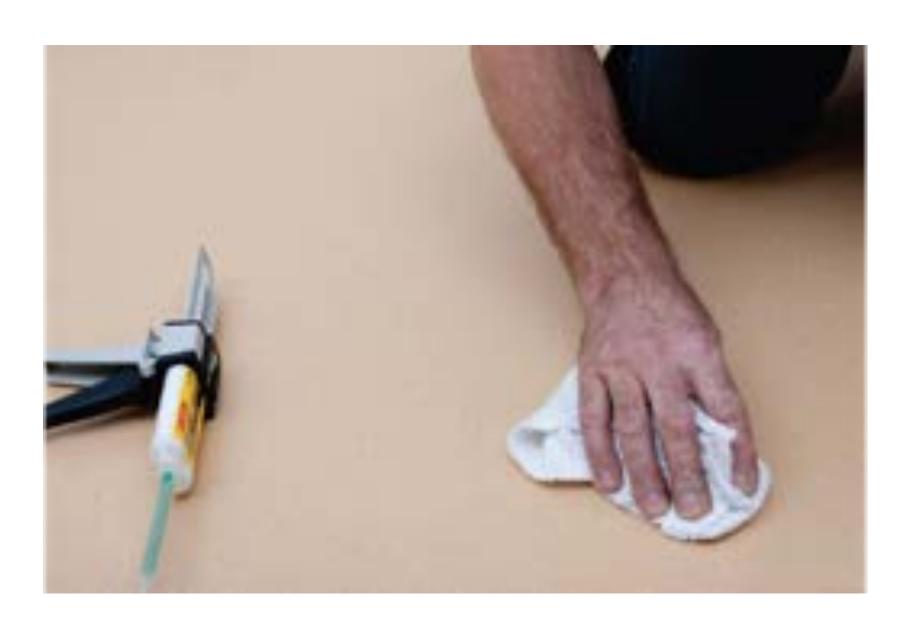
Coving Internal Corner Coving External Corner Welding Floor Seams

- Heat Welding
- Chemical Welding





Lay strip close to other piece very carefully



Wipe seam with clean damp rag

Coving Internal Corner Coving External Corner

• Heat Welding

Welding Floor Seams

• Chemical Welding



General Information

When ready to shave the hot weld strip, apply a soapy solution on top of the lukewarm strip, then shave off the excess rod. Use a good quality liquid dish soap—one capful per gallon of water.



Heat Gun



Use a 5mm speed tip

Coving Internal Corner Coving External Corner Welding Floor Seams

- Heat Welding
- Chemical Welding



General Information



Tip top view

Please note that technical website documents prevail.

Coving Internal Corner Coving External Corner

Welding Floor Seams

- Heat Welding
- Chemical Welding