BLAIR RUBBER COMPANY

APPLICATION STEPS

1. SURFACE PREPARATION

Start all *MARSEAL®* installations with smooth, clean, dry substrate, free of large voids, loose aggregate, and sharp projections. Blasting is not required if the surface is clean and smooth.

2. PRIMING

Priming is required to improve the bond strength of *MARSEAL®* to the substrate. *MARSEAL®* Primer should be applied to all surfaces to be lined at 150 to 200 square feet per gallon, using a roller or brush.

Allow primer to dry to the touch before applying lining.

3. INSTALLING WALL SHEETS

Measure and pre-cut *MARSEAL®* lining into appropriate wall and floor length before the installation starts.

Apply lining to the wall area first, allowing 6” to extend over the top of the wall. Lay each adjacent sheet with a 3” side lap (fully cover lay line to ensure proper lap) until returning to starting sheet.

4. ROLLING WALL SHEETS

After each sheet is applied, use wall roller to tightly adhere sheet to primed surface.

MARSEAL®
CORROSION RESISTANT LININGS
5020 Panther Parkway, Seville, Ohio 44273
Ph. 800-321-5583 • Fx. 330-769-9334

5. INSTALLING FLOOR SHEETS

Apply floor sheets in similar fashion to walls, overlapping sides by 3" (covering lay line on previous sheet) until entire floor is covered.

6. SURFACE PREPARATION

After each floor sheet is applied, use linoleum roller to tightly adhere sheet to primed surface.

7. PRIMING

After all lining is applied, weld all side laps with a hot air welder, followed immediately with a 2" roller to fuse sheets together.

8. COMPONENT PLACEMENT

Install *MARSEAL®* Sealing Strip over all end laps and corner seams using a hot air welder and 2" roller.

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