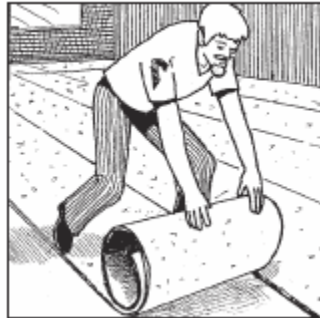




SHEET RUBBER INSTALLATION



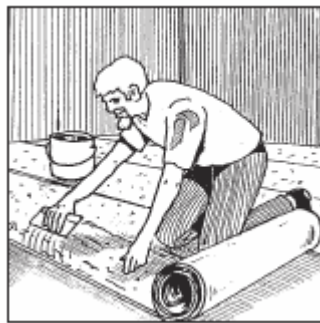
1. Level the sub-floor



2. Dry lay with overlapped seams



3. Double cut seams



4. Spread the glue



5. Roll using 100 lb. roller & eliminate all air bubbles

NOTE: Product, adhesive and floor must be at **68° Fahrenheit** for 48 hours before installation. Clean all excess glue when wet. Keep all traffic off for 48 hours. Inspect rolls BEFORE installation. Do NOT install material with visual defects.

- Set the rolls of rubber flooring & the glue in the room where they will be installed 48 hours **before** installation.
- The room temperature should not be below 68°F.
- Draw lines to mark off where rolls will be laid.
- 24 hours before installing, roll out the rolls onto the dry floor with the edges slightly turned up.
- Roll up a roll halfway and spread adhesive onto the floor.
- The sub-floor must be clean, flat and dry, all gaps and irregularities must be filled and leveled.
- Relative humidity 70% up.
- Lay the rolls onto the floor and roll with a 100 lb. roller so that the glue will stick evenly to the back of the flooring and any air bubbles will be removed.
- Do not wash floors for 7 days **after** installation.
- Make sure the seams between rolls are tight; remove any excess adhesive with a dry rag or a cloth dipped in a solvent cleaner.
- For installation under hospital beds or in areas with heavy wheeled traffic, use Epoxy cement

IMPORTANT: No foot traffic is allowed 48 hours after installation. Keep wheeled traffic off floor for 7 days.

For full directions, please see our “Installation sheet, complete”