

KEMPEROL PRIMER APPLICATION TIPS

PRIMER INSTALLATION DO'S:

1. **Do** mask off all areas not scheduled to receive priming.
2. **Do** follow precautionary and emergency procedures as indicated on MSDS's.
3. **Do** use personal protection equipment required by local, state and federal regulations.
4. **Do** adhere to all local, state and federal regulations concerning material waste disposal, transportation, environmental compliance and worker health and safety.
5. **Do** apply gauntlet-type rubber gloves and eye protection before commencing any work.
6. **Do** conduct surface dryness test before installing membrane. Application surfaces must be completely dry.
7. **Do** extend primer a maximum of 1/2" (13mm) beyond where the membrane will terminate.
8. **Do** keep tools moving in the liquid primer. If the tools sit still for even a short while, they will quickly stiffen and have to be discarded.
9. **Do** wipe tool handles and hands as needed with a clean, dry rag to avoid drips and messy work.
10. **Do** use Simple Green nontoxic cleaner, to clean uncured primer off hands and tool handles.
Call 1-800-228-0709 to find your local area distributor.
11. **Do** keep Simple Green and any oils or solvents away from materials, as they create bond-breakers.
12. **Do** allow primer to cure fully before applying membrane. In cold temperatures, primer may require a longer time to cure.
13. **Do** allow all remaining primer to cure in their original containers before disposing of the cans.
14. **Do** use Kemperol sand/resin mix for substrate repair, patching and leveling.

PRIMER INSTALLATION DO NOT'S:

1. **Do not** apply primer onto a damp surface. If there is any moisture present, it will cause the primer to foam or bubble. If this happens, primer will have to be scraped off and re-applied.
2. **Do not** allow primer to drip or pond. A thin, even coating is required. More than this wastes material, and too much priming will reduce vapor permeability.
3. **Do not** spill the primer. It is unnecessary waste and primer cannot be removed from porous surfaces.
4. **Do not** allow any foreign materials to come in contact with the primer.
5. **Do not** allow primed surface to become dirty or dusty because it will greatly reduce adhesion to the membrane, requiring repriming.
6. **Do not** allow elapsed time between priming and membrane application to exceed 8 days.
7. **Do not** use primer that has been stored incorrectly. Improper storage (i.e. freezing) will hamper the performance of the primer.
8. **Do not** throw uncured primer away. Uncured primer must be handled as a hazardous material, in accordance with local, state and federal regulations.

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