



Plaster Surface Preparation Inspection Checklist

Ensure quality and durability in plastering with our detailed inspection checklist for surface preparation and materials. Start your project right.

Project:

Date:

Filled by:

Surface Cleanliness

1	Remove all dust, dirt, and debris from the surface using a broom and vacuum cleaner.
2	Use a damp cloth to wipe down surfaces, ensuring they are free of any remaining particles.

Surface Repair

3	Inspect the surface for cracks and holes, filling them with an appropriate filler.
4	Sand down repairs to ensure a smooth, even surface for plaster application.

Priming

5	Apply a primer suitable for the type of plaster being used to enhance adhesion.
6	Allow the primer to dry completely before proceeding with plaster application.

Material Inspection

7	Check plaster for lumps and foreign materials that could affect application quality.
8	Ensure all materials are within their use-by dates and have been stored properly.
9	Verify the plaster mix ratio meets the specified requirements for the project.

Environmental Conditions

10	Measure ambient temperature and ensure it falls within the recommended range for plastering.
11	Check humidity levels and adjust working conditions to prevent rapid drying.
12	Ensure adequate ventilation to facilitate proper drying of the plaster.

Tool and Equipment Check

13	Inspect all tools and equipment to confirm they are clean and in good working condition.
14	Test mixing equipment to ensure it operates efficiently and without issue.

Documentation

15	Record all inspection findings, noting any areas requiring attention before proceeding.
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Comments:

Filled by:

Signature:

Introduction	How to use this checklist
Ensuring the proper preparation and quality of materials is crucial for any plastering project. This checklist is designed to guide inspectors and contractors through a comprehensive review of plaster surface preparation and materials. By following these steps, you can ensure that surfaces are properly prepped and that materials meet the necessary quality standards, ultimately leading to a successful and durable plaster finish.	1. Review the checklist to understand each inspection point before beginning the project. 2. Gather all necessary tools and materials, ensuring they meet the required standards. 3. Conduct a thorough inspection of the surface preparation and materials using the checklist as a guide. 4. Document any issues or deviations from standards and address them before proceeding. 5. Sign off the checklist once all items have been verified and corrected, ensuring compliance and quality.