

INTRODUCTION

Breeze block systems are designed for decorative and ventilation purposes and is not intended for structural or load-bearing applications.

POST-INSTALLATION CLEANING

After installing breeze blocks, let them dry completely before scraping off any adhesive residue with a sharp blade that may have dripped during installation. Avoid using harsh acid cleaners.

ROUTINE MAINTENANCE

Inspection & Cleaning

- Perform periodic inspections to identify any damage or signs of failure. In case of cracks, corrosion, breaks, or detachment from supports, contact a Creative Materials consultant.
- Blocks can be cleaned with a dry, soft cloth with a pH-Neutral cleaner for tougher stains.
- Avoid abrasive sponges or harsh chemical solvents.

Common Issues & Solutions

- **Chipping:** If blocks are damaged by accidental impacts and develop small chips, these can be repaired with appropriate filler. For cracks or breaks, contact a professional technician immediately to replace damaged blocks, as these could compromise the structure's stability.
- **Color Variation:** Over time and with exposure to sunlight, the blocks' color may inherently change.
- **Mold:** Regular cleaning can help prevent mold formation caused by the material's porosity.



CONCLUSION

For additional technical details, specification review and consultation, or related information, please contact your dedicated consultant or email us at info@creativematerialscorp.com. We'll be happy to assist.