

FLOOR CARE: SALT RESIDUE REMOVAL

- During business hours (if possible):
 - Vacuum all entranceways throughout the building to help reduce the spread of salt and debris

- After Business hours (if possible):
 - If using an auto scrubber:
 - ✓ Rinse out the solution tank before using to help reduce buildup of chemical.
 - ✓ Prepare your neutralizer. Make sure you have mixed it to the proper dilution ratio.
 - ✓ Flood the floor you are cleaning. Let the mixture sit for five minutes. Pick up liquid with auto scrubber.
 - ✓ Make a second pass on the floor with cold water. Flood if possible.
 - ✓ Use a microfiber rag to check the floor for remaining residue. If clean, you have completed your task. If residue remains, rinse with cold water until floor is clean.
 - If using a mop:
 - ✓ Start with a clean mop and bucket. If possible, use a microfiber tube mop and a bucket/ wringer combo with two sections so you can separate the solution from rinse water.
 - ✓ Prepare your neutralizer. Make sure you have mixed it to the proper dilution ratio.
 - ✓ Fill the first section of your bucket with the neutralizer solution. Fill the second section with cold water for rinsing.
 - ✓ Put down solution with mop then rinse. Rinse mop after every pass.
 - ✓ Use a microfiber rag to check the floor for remaining residue. If clean, you have completed your task. If residue remains, rinse with cold water until floor is clean.