

## Ice Melt Residue

In the winter, salt residue tracked into buildings can leave high-gloss floors looking dull and dingy. Furthermore, salt granules can cause scratches and deep gouges on hard floors. If left untreated, salt granules and ice melt tracks can damage finished floors.



# **Double Duty Neutral Floor Cleaner (#19992)**

- Low pH, concentrated all-purpose cleaner
- Excellent in auto scrubbers or damp mopping



#### Concept "915" (#22956)

- Safe for hard floors & carpets
- Suspends the salt & chloride residues in the mop solution
- May be used in carpet extractors



#### Clean by Peroxy (#143868)

- Multi-purpose peroxide cleanser safe for floors
- Green Seal Certified



#### **Xcelente (#240271)**

- Neutral pH Floor Cleaner
- Lavender scented, phosphate-free hard surface cleaner
- Green Seal Certified

## **Protect Your Floors from Ice Melt Damage**



### **Mop & Bucket Method**

- 1. Sweep the floors to remove as much ice melt particulate as possible.
- 2. Clean floor using the chemical solution. Flood mop by using extra water to float the residue & suspend it in water.
- 3. Wring out mop & remove the soiled solution.



#### **Auto Scrubber Method**

- 1. Sweep the floors to remove as much ice melt particulate as possible.
- 2. Clean floor using the chemical solution & cleaning pad of your choice.
  - a) 1st pass: Turn off vacuum & raise your squeegee- make sure your water setting is on max output.
  - b) 2<sup>nd</sup> pass: Lower your squeegee with the water setting still on max output & scrub the floor while picking up soiled solution.



1890 Chrysler Dr. Belvidere, IL 61008 815-547-3737 sales@2hdi.com www.HDi3.com