

FREEZFLOW

A RICHTECH INDUSTRIES PRODUCT

During the winter season when the temperature outside drops below freezing, the outdoor discharge line of your sump pump can become blocked with snow or ice. This could cause your sump pump to be stuck in the on position, because the water level in the basin won't be discharged outside.

This constant running with a blocked pipe could cause your sump pump to fail.

Adding FreezFlow to the outside discharge line helps prevent basement flooding due to a frozen outdoor line.

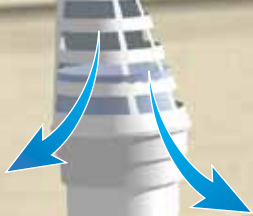
FreezFlow connects the 1½" discharge from the sump pump to the larger, 4" line outside. It features specially designed vents that allow water to flow through even if the outside line is blocked with snow or ice.

Also, if your storm sewers are overwhelmed during a heavy rain, FreezFlow will help prevent a backup by dispersing the excess storm water.

1 ½"



Discharged water can still flow even if the line is frozen and blocked



Frozen lines can cause water to back up

4"

FreezFlow has specially designed vents to maximize water dispersion and prevent drain and sewer backups