WEATHER THE STORM – BEFORE & AFTER

When it comes to outlasting the storm, preparation is critical. From making an emergency plan to securing your home and belongings, The Home Depot is here to help you with essential advice and supplies. Once the threat of severe weather has passed, it's time to assess the damage and begin the process of repairing and rebuilding. You can trust The Home Depot for all of your post-storm supplies.



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COMMUNITY

PLAN AHEAD BEFORE THE STORM

- Designate a meeting place for your family if separated.
- In addition to your home, select a local church, school, or other location. Make all family members aware of the address/contact information for your meeting places.
- Choose an out-of-state friend as a check-in contact for everyone to call. Make sure every member of your family knows the contact's phone number.
- Create an emergency contact card of important phone numbers and give a copy to each family member.
- Appoint an adult family member to learn how and when to turn off electricity, gas and water.
- Know the nearest shelter and evacuation routes, particularly if you live near a coastal area or on an island.
- Public shelters may not accept pets except service animals. Include how you will care for pets in your family disaster plan.
- Place your valuables and important records in a waterproof container and store them in the safest part of your home.
- Gather the supplies you may need during and after a storm. Some items to include are: at least a ten-day supply of water and non-perishable food with three days packed (in case evacuation is necessary), a first aid kit and medications, portable radio, flashlight and extra batteries.
- Make certain everything you need is readily available to be grabbed quickly in an emergency.
- Find a safe place to move your vehicle and/or boat.
- Clean bathtubs and fill with water in case water lines are damaged in the storm. Use this water for cleaning only.
- Check your insurance policy to see if it provides adequate coverage. Damage caused by floods and high winds may not be covered in regular policies.
- For further information and assistance, please contact your local emergency management office and/or chapter of the American Red Cross. You may also wish to visit redcross.org or visit ready.gov.



FREE IN-STORE HURRICANE PREPARATION WORKSHOPS The Home Depot offers Hurricane Preparedness workshops with helpful information from the American Red Cross. Visit your local store or homedepot.com/workshops to learn more.



RETURNING & REPAIRING

- Call your local FLASH or FEMA chapter for a copy of their Repairing Your Flooded Home booklet.
- Check for structural damage.
- Make a list and take photographs of all property damage.
- Dry water-damaged areas and items within 24–48 hours to help prevent mold growth. Visit epa.gov/mold for more information.
- Wear a dust mask with sturdy shoes and clothing for cleanup.
- Have water, gas, electric, and sewer lines checked professionally.
- Most insurance companies will pay for immediate repairs; keep all receipts.
- If you hire someone to help with repairs, check for current licenses (if applicable), insurance and a work permit.
- We're ready to help with your replacement and installation needs.



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CHECK THE LIST

To make sure you and your family are prepared for hurricane season, keep all of the following items securely on hand:

PREPARATION SUPPLIES

- Blankets and pillows Cash and credit cards Insurance information Driver's license First aid kit and manual Change of clothes Medicines and prescriptions Emergency cooking facilities (grill or camp stove) □ Filled propane tanks (for grill/stove) Eating and cooking utensils Canned and dry food Manual can opener Extra pet food Baby food, diapers and formula Bottled water (1 gal./person/day) Tools (pliers, wrenches, etc.) Ladders Extension cords Storm panels Plastic sheeting and tarps Roof cement
- **POST-STORM SUPPLIES**
- Hammer and hatchet
- Shovels/rakes
- Fans and portable air conditioning units
- Trash cans
- Heavy duty plastic trash bags
- Bleach (without lemon/additives)
- Cleaning supplies
- Rags
- Chain saw and fuel

- □ Tie-downs and rope Carbon monoxide detector Battery operated radio and TV Battery operated alarm clock Camera and memory card/film Fresh batteries for electronics U Weather radio Dust masks Plastic storage containers Generators and oil Cans, gas and oil LED Flashlights Fire extinguisher Butane lighter/matches □ Fully charged cellular phone Fully fueled motor vehicle Cooler for water Ice chest Water jugs Sturdy shoes Toilet paper and paper towels
- UWet/dry vacuums
- Pruners
- Cutting saws and pole saws
- Fencing
- Roofing and roofing supplies
- Drills, nails, screws and bolts
- Electrical supplies
- Appliances

BEFORE THE STORM

BOTTLED WATER

Storms can wreak havoc on water supplies and good, drinkable water can be scarce in the days that follow. Stock up a minimum supply of one gallon per person per day.





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- Fill a new clean plastic trash can with water before the storm
- Each person needs a gallon of water per day
- Use the can and heavy-duty bags to collect debris after the storm



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CHECKLIST & SUPPLIES

9



FIRST AID KIT Every home should have one. All the basics in one convenient carry-all.



RATCHETING **TIE-DOWNS** Secure outdoor items so they don't become flying debris.



WEATHER **RADIO** Get weather alerts and emergency bulletins

24 hours a day.



MOTOROLA 25-MILE FRS/GMRS Keep communication lines open with powerful, batteryoperated handheld radios with a 25-mile range.* *under optimal conditions



LED FLASHLIGHTS **AND LANTERNS** Make sure you have one for every member of the family. Don't forget the batteries.

AFTER THE STORM





TARP

CO DETECTOR Protect your family

Durable poly tarps with weather-resistant

against any possible exposure to carbon monoxide fumes when using a portable generator.

INVERTERS

In the event of electrical failure, you can power your home from your car with this non-interruptible backup power source.

EXTENSION CORD

These are essential for helping to provide power from generators to items you need to run.

GAS CANS

Don't run out of gas. Keep an emergency supply on hand for your generators and chain saws.



THE HOME DEPOT TOOL RENTAL CAN HELP YOU

Our Tool Rental Centers can provide you with an extensive line of professionalquality tools and equipment, plus expert instruction, and advice. Visit homedepot.com/toolrental for locations and more information.

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GAS CHAIN SAW

An absolute necessity

during the post-storm cleanup of fallen trees,

branches and limbs. Remember to be on the lookout for fallen power

lines as you cut.

IMPORTANT

GENERATOR SAFETY TIPS

Never operate generators indoors - they can cause

unintentional carbon monoxide poisoning. Carbon

monoxide is a colorless, odorless gas which, if inhaled,

can be fatal. Also, do not install a generator right next to

your home - carbon monoxide can collect in the eaves of

your home. Don't refill the generator's gas tank while the

unit is running as this can cause a fire, leading to serious injury or death. Finally, be sure to remove all gas from the

HOW TO CHOOSE A GENERATOR

Identify the items you will need to run in the event of a power outage. Choose the generator that meets or exceeds the total wattage requirement.

5,000 WATTS (41.7/20.8 AMPS) Powers:

Refrigerator	700 watts
AM/FM radio	50 watts
Color TV	450 watts
🗹 Eight 100-watt lights	800 watts
Microwave	1,000 watts
🗹 Sump pump	1,000 watts
Vater pump	1,000 watts

6,800 WATTS (56.7/28.3 AMPS) Powers everything a 5,000 watt generator does, plus:

V Deep freezer	500 watts
Vashing machine	1,100 watts

8,000 WATTS (66.7/33.3 AMPS) Powers everything a 6,800 watt generator does, plus:

✓ Attic fan	300 watts
Clothes dryer (gas)	700 watts
Four 100 watt lights	400 watts

NOTE

A simple formula to calculate how much combined power you'll need to run appliances and tools is **volts x amps = wattage**. Check the power demands of your appliances to determine whether they can run simultaneously or intermittently. Always consult the data plate on the appliance for accurate electrical information. Starting watts: Always plug in the appliance with the highest starting wattage first and add appliances in descending wattage order.





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