Prepare for

Help Protect Your Pool and Spa From

Freeze Damage

When the outdoor air temperature reaches 32 degrees or lower, costly freeze damage can occur. These steps should be followed to help prevent any damage to your pool and/or equipment:

- Run filtration pump and all auxiliary pumps continuously (pool cleaner pump does not need to run). If functioning properly, your freeze guard should run the pump automatically until temperatures rise above freezing. Note: Direct sunlight on your freeze guard may "trick" it into functioning as if the temperature is above freezing thereby turning off your pump. If this happens, reactivate the pump manually and remove the timer trippers or switch the computer controller to "service" and turn the pumps on. The pumps WILL NOT turn off automatically while in Service mode.
- Break up ice on the pool and spa surfaces to keep the skimmers and skimmer doors free from ice. Carefully remove skimmer doors if it is not possible to keep them free of ice. Use caution to avoid damaging the skimmers.
- Maintain proper pool water level at all times (at the middle of the tile line). If the water level drops too low, the pump will draw in air through the skimmers which increases the risk of equipment freeze damage.
- NEVER backwash during extremely cold conditions. Filter pressure gauges can freeze, resulting in inaccurate readings.
- DO NOT use heater during extreme cold unless it has been constantly running prior to the drop in temperature.
 - Adjust pool and spa jets upwards to reduce surface freezing.

For more information visit our FAQ's at https://www.riverbendsandler.com/dallas-poolbuilder-supplies-frisco-plano/faqs/



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