

IRRIGATION

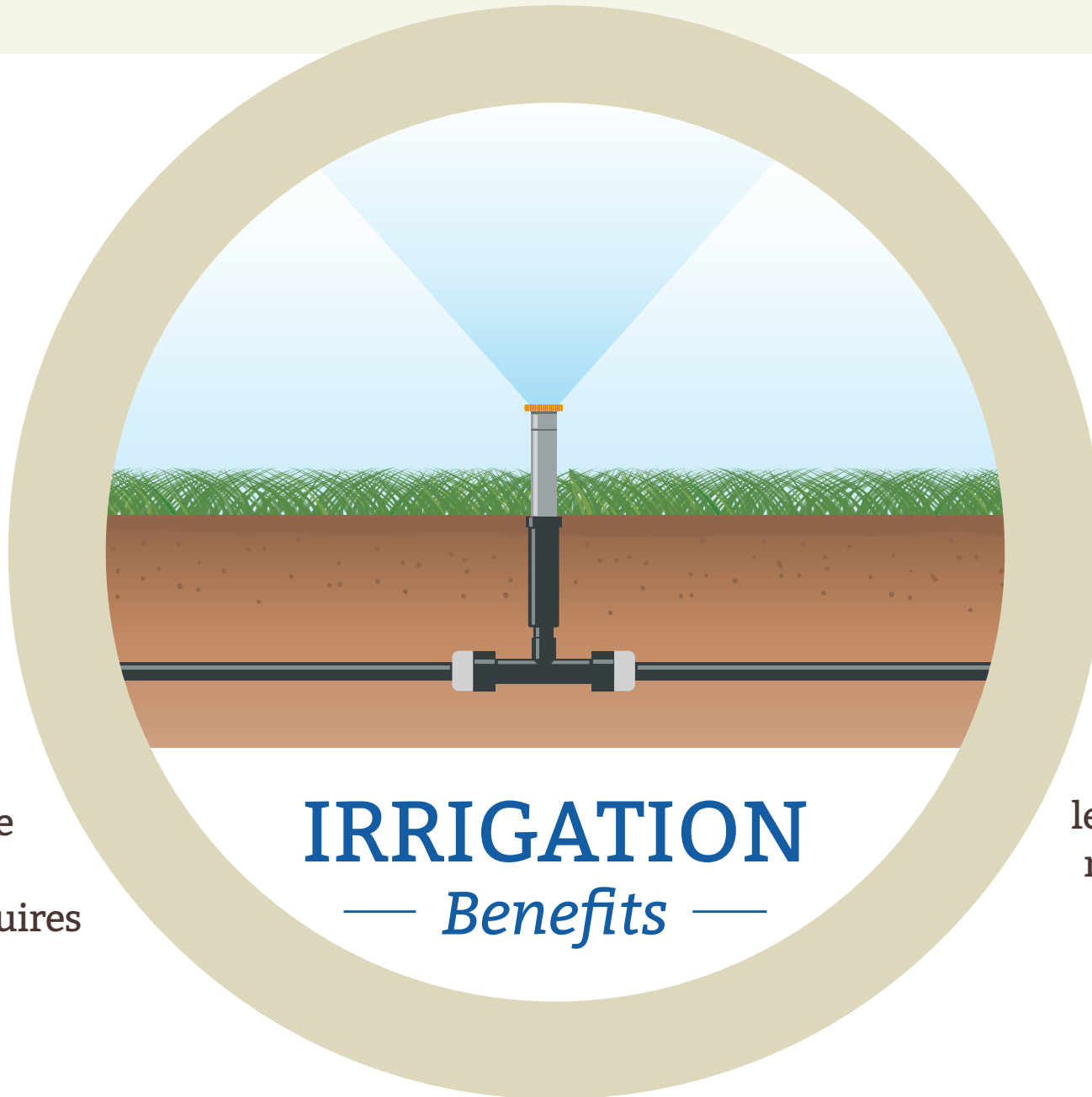
— Proper Maintenance —

Utilizing a professional service for your spring start-up, midseason performance evaluation, and fall winterization service, will ensure your system runs correctly and prevent brown spots over watering.



SPRINKLER SYSTEMS

Sprinkler systems technology require updates and upgrades as time goes on. "Smart" controllers save water and have the ability to determine how much water your lawn and landscape requires on a daily basis.



WATER LINES

Water lines, valves, fittings, spray heads and rotors are common areas where sprinkler systems will have leaks. For example, if 1 cup of water is leaking per minute, it can result in a water waste of over 19,000 gallons over the course of a year.



HEAD AND ROTORS

Heads and rotors are an integral part of the irrigation system and should be changed as they wear out over time. The newer versions have the ability to reduce water usage while increasing uniformity.

CONSERVE WATER

The use of rain sensors and in-ground moisture sensors are well worth the investment. These shut your system off when it's raining or rained recently.



Irrigation Maintenance Program

Spring-Green's Irrigation Maintenance Program will do away with unsightly brown spots and wasteful overwatering. Our program consists of three specialized visits to ensure that your system is running throughout the year.



VISIT #1 - Spring Start-Up Service

The start-up service has a ten-point process including checking for leaks and identifying repairs.



VISIT #2 - Midseason System Performance Evaluation

As the season changes from the mild spring to the hot and dry summer, your irrigation system requires some fine tuning to maintain peak operating performance.



VISIT #3 - Fall Winterization Service

The fall winterization visit includes blowout of heads, rotors, valves and lines before freezing temperatures set in.

For more information on our irrigation service, visit:
www.spring-green.com/service/irrigation-maintenance