## YOUR GUIDE TO WATERING SHRUBS

## HOW MUCH WATER DOES YOUR PLANT NEED?

| Shrub diameter | $1^{\prime}$ | $2^{\prime}$ | $3^{\prime}$ | $4^{\prime}$ | $5^{\prime}$ | $6^{\prime}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gallons of <br> water needed | 1 | 4 | 8 | 12 | 17 | 20 |

shrub diameter
Ground covers need about half as much water as a shrub of the same diameter

## DETERMINE YOUR DRIP SYSTEM FLOW RATE



Some drip emitters are stamped with a flow rate.
The color of the emitter does not indicate the flow rate.

## CALCULATE YOUR RUN TIME

## GALLONS NEEDED (GAL) $\div$ FLOW RATE (GPH) = RUN TIME (HRS)

- If you have multiple emitters, add all the flow rates together
- If you have different size shrubs, start with the average run time and adjust as needed


## DON'T SET IT AND FORGET IT

Adjust your schedule and follow this frequency (days between watering)

| TYPE OF PLANT | WATERING NEEDS | WATERING FREQUENCY - DAYS BETWEEN WATERINGS |  |  |  | WATERING DEPTH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | SPRING Mar - May | SUMMER <br> May - Oct | FALL <br> Oct - Dec | WINTER <br> Dec-Mar |  |
| Shrubs | Desert Adapted | 14-30 days | 7-21 days | 14-30 days | 30-45 days | $18^{\prime \prime}-24^{\prime \prime}$ |
|  | High Water Use | $7-10$ days | 5-7 days | 7-10 days | 10-14 days | $18^{\prime \prime}-24^{\prime \prime}$ |
| Groundcovers \& Vines | Desert Adapted | 14-30 days | 7-21 days | 14-30 days | 21-45 days | $8^{\prime \prime}-12^{\prime \prime}$ |
|  | High Water Use | 7 - 10 days | 2-5 days | 7-10 days | 10-14 days | 8"-12" |
| Cacti \& Succulents | $\mathrm{n} / \mathrm{a}$ | 21-45 days | 14-30 days | 21-45 days | If Needed | $8^{\prime \prime}-12^{\prime \prime}$ |

## Need a monthly reminder? Sign up for free monthly watering reminders by texting

 "WHENTOWATER" to 33222.