



AGRICULTURAL IRRIGATION

**CERTA-SET®**

PVC Irrigation System

**Westlake**  
Pipe & Fittings



# The Certa-Set® System is Economical

## Increasing Your Profitability

### Certa-Set With Mechanization Reduces Labor Costs

Certa-Set pipe is quickly installed and removed from the end of the field.

*Note: Field labor is subject to new minimum hourly wage rates in many states and may qualify for overtime rates in some.*

- **Easy in:** Install pipe into the field without entering the field



- **Easy out:** One continuous pull from the edge of the field removes all pipe from each row



- **Plant and cultivate under the pipe:** No need to move pipe while working in the field



Please visit our [YouTube channel](#) to view videos on Certa-Set and learn more on how Certa-Set can increase your profitability.

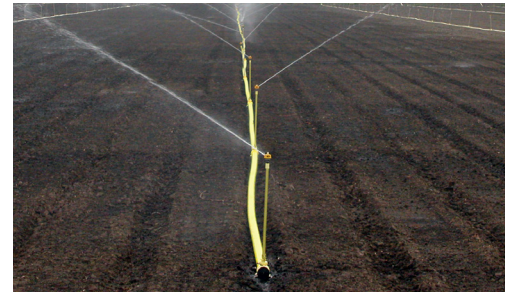


## The Certi-Set® System supports increased crop uniformity

Making your work easier

Uneven water disbursement causes uneven crop growth

Constantly pressurized, non-leaking Certi-Set and its patented sled design means no water loss or bed erosion during startup & shutdown



– Minimizes crop damaging standing water



– Instant-on sprinkling means no bed erosion, even during germination  
– Minimal tail water runoff

### CERTA-SET®

**Certi-Set Gets Water to the Entire Field Instantaneously – With No Bed Erosion**

- Nelson Irrigation's TWIG valve allows one person to irrigate hundreds of acres from a mobile device
- Gives you control over application uniformity
- All acreage receives same water amount
- Now you can pulse-irrigate in shorter sets



**Chemical Resistant PVC Lasts Decades – Above Ground PVC Pipe has Performed for Over 20 Years**

- Corrosion resistant PVC allows worry free chemigation
- Common water borne nutrients and herbicides will not harm pipe
- Aggressive soils including high PH will not cause pinholes

Certi-Set comes with an industry leading seven year pipe warranty







## The Certaset® System Improves Crop Safety

### Increasing Productivity

Limiting worker's time in your fields decreases the likelihood of contamination

- Equipment based mechanized pipe movement decreases worker field entry
- Crop damage from laborers in beds moving & retrieving pipe virtually eliminated

