

## Links to equipment manufacturers and dealers who offer products or services for drip irrigation

This list is a companion to the website "[Understanding Crop Irrigation](#)", which is a resource produced by the University of Wisconsin-Extension. The inclusion of equipment manufacturers and/or product names are for example purposes only and does not constitute endorsement or condemnation if not included by the University of Wisconsin or University of Wisconsin-Extension.

- DIG Corp - [www.digcorp.com](http://www.digcorp.com)
- Jain Irrigation - [www.jainsusa.com](http://www.jainsusa.com)
- LAKOS Filtration Systems - [www.lakos.com/irrigation.htm](http://www.lakos.com/irrigation.htm)
- Netafim - [www.netafimusa.com](http://www.netafimusa.com)
- Primerus Products - <http://primerusproducts.com/>
- RainBird - [www.rainbird.com](http://www.rainbird.com)
- Rivulis Eurodrip Irrigation - <http://rivulis.com/>
  - Maker of T-tape, RO Drip tape, Hydro Drip Tape, Pro-grip fittings
- Toro - [www.toro.com/en/agriculture](http://www.toro.com/en/agriculture)
- Valplastic - [www.valplasticusa.com/](http://www.valplasticusa.com/)

### Drip Irrigation Distributors/Dealers in Midwest

- Ag Resource, Inc. - <http://www.agresourceincmn.com/>
- Dramm Corporation - [www.dramm.com](http://www.dramm.com) (specialize in greenhouse/nursery)
- North Central Irrigation - [www.valleynci.com](http://www.valleynci.com)
  - Plainfield, WI - 715-335-6368
  - Beloit, WI – 608-362-0706
- Roberts Irrigation - [www.robertsirrigation.com](http://www.robertsirrigation.com)
  - Plover, WI – 715-344-4747
  - Bloomer, WI – 715-568-4600
- Trickl-eez Company - [www.trickl-eez.com](http://www.trickl-eez.com)

If we have missed a manufacturer that distributes irrigation products in Wisconsin, please forward the name and contact information to [sasanford@wisc.edu](mailto:sasanford@wisc.edu) for inclusion in future revisions.

Resource list for website: Understanding Crop  
<http://fyi.uwex.edu/cropirrigation>  
 University of Wisconsin-Madison  
 Department of Biological Systems Engineering  
 and University of Wisconsin-Extension

