

# Drip Irrigation Control Zone Kits

Easy to order, easy to install pre-assembled valve and filter kits provide durable, high-quality control.

## Proven Performance and Durability

Glass-filled nylon components are stronger than plastic

## Easy Service and Maintenance

**On/Off Switch.** The only in the industry!

**4-Bolt Cover and EZ Flush Filter Cap.**

Faster access for service, no special tools needed.

## Universally Compatible

**NEW!**

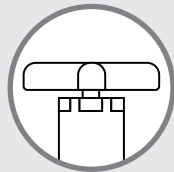


# Control Zone Kits with Pressure Regulating Filter

NDS Professional Irrigation Control Zone Kits feature a pre-assembled valve, regulator and filter. Ideal for residential and commercial low-volume applications, the full assembly is constructed of glass-filled nylon offering superior durability and performance. Industry-leading features make these kits easier to install, service and maintain.

#### Flow Control Valve.

30F and 40F models come with flow control handles to adjust water flow as needed.



#### Compatible with 2-Wire Decoder Systems.

A cost effective solution for 2-wire projects.

#### On/Off Switch.

The only one on the market! Reduces the risk of leaks caused by twisting the solenoid that can damage the seal.

#### EZ-Flush Cap.

Remove small cap for easy access to flush the filter.

#### Durable filter.

200 mesh Stainless Steel Filter maintains optimal quality of water.

#### Access the cover with 4 stainless steel bolts.

Bolts don't collect debris like screws do, and can be opened with many tools. Less fasteners than the competition makes maintenance easy!

#### Universal Fitting.

30 PSI units come with a Smart-Loc™ Fitting that can accept 16-18mm drip tubing.

Part No.	Description	Flow Range	Pressure Rating
CZK100-30	30 PSI kit with PRYF and Smart-Loc Fitting	0.2-5 GPM (12 to 300 GPH)	20-150 PSI
CZK100-30F	30 PSI kit with PRYF and flow control valve and Smart-Loc Fitting	0.2-5 GPM (12 to 300 GPH)	20-150 PSI
CZK100-40	40 PSI kit with PRYF	0.2-15 GPM (12 to 900 GPH)	20-150 PSI
CZK100-40F	40 PSI kit with PRYF and flow control valve	0.2-15 GPM (12 to 900 GPH)	20-150 PSI

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#### NDS Customer Service

851 N. Harvard Ave., Lindsay, CA 93247  
Phone: 800.726.1994 · 559.562.9888  
Fax: 800.726.1998 · 559.562.4488