

## ARKAL INDUSTRIAL SPIN KLIN

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### Compact

- Flows to 80 GPM pressures to 145 PSI. 2" Inlet/Outlet connections.
- Retentions between 20 and 400 micron.
- Backwash flow 40 GPM per pod. Total volume 8–10 gallons per pod.
- Non-metallic corrosion free construction.
- Simple reliable construction. Easy installation and operation.
- Full flow in-line filtration.
- System water or external backwash source options.



### Opal

- Multiple Compact filter housings with common manifold. 2" Inlet/Outlet connections
- Flows to 660 GPM. Pressures to 145 PSI per pod.
- Retentions between 20 and 400 micron.
- Backwash flow 40 GPM per pod. Total volume 8–10 gallons per pod.
- Small footprint. Easy modular design for ease of installation.
- Full flow in-line filtration.
- System water or external backwash source options.



### Crystal

- Continuation of Compact and Opal. Two spines per housing. 3" Inlet/Outlet connections.
- Flows 1300 GPM. Pressures to 145 PSI.
- Backwash flow is 80 GPM per pod. Total volume is 16–20 gallons per pod.
- Non-metallic modular design for ease of installation. Simple reliable design.
- Full flow in-line filtration.
- System water or external backwash source options.



### Galaxy

- 5 Spines per housing. Stainless or Non-Metallic housings. 4" Inlet/Outlet connections.
  - Virtually unlimited flow capability. Pressures to 145 PSI.
  - Backwash flow is 200 GPM per pod. Total volume is 40–50 gallons per pod.
  - Modular design allows for easy custom installation.
  - Full flow in-line filtration.
  - System water or external backwash source options.
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