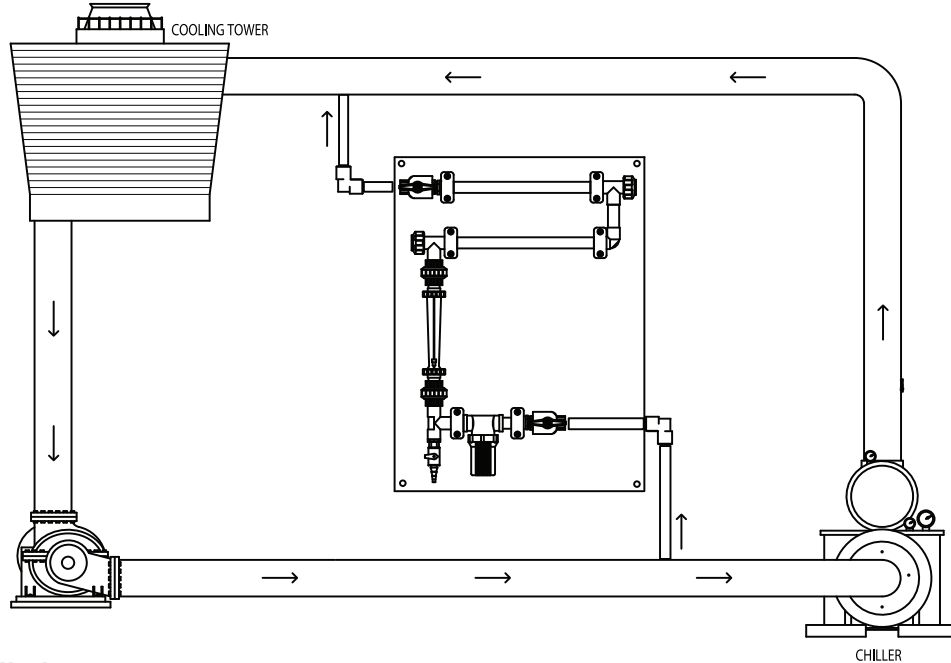


Series ACR Coupon Rack



Typical Installation

1. Securely mount coupon rack panel to a flat vertical surface that can support the rack's weight and allows for easy access to remove coupons.
2. Run a sample line pipe that matches the ACR piping size to the inlet valve and from the outlet valve of the coupon rack.
3. Inlet pressure must be greater than outlet pressure to assure flow through the coupon rack. A flow rate between 3 and 10 gallons per minute is recommended.
4. To insert and remove coupons, close the inlet and outlet ball valves and loosen coupon holder. Re-tighten by hand taking care to seat holder o-ring properly.

Warning

- Do not circulate water with a temperature higher than the coupon rack's piping material rating.
- Follow plumbing codes & do not exceed pressure & temperature ratings of piping materials and optional components
- Allow for 8" of clearance on coupon holder sides.

Manufacturer's Product Warranty

Advantage Controls warrants corrosion coupon racks of its manufacture to be free of defects in material or workmanship. Liability under this policy extends for 12 months from date of installation. Liability is limited to repair or replacement of any failed feeder or part proven defective in material or workmanship upon manufacturer's examination. Removal and installation costs are not included under this warranty. Manufacturer's liability shall never exceed the selling price of equipment or part in question. Advantage disclaims all liability for damage caused by its products by improper installation, maintenance, use or attempts to operate products beyond their intended functionality, intentionally or otherwise, or any unauthorized repair. Advantage is not responsible for damages, injuries or expense incurred through the use of its products.

The above warranty is in lieu of other warranties, either expressed or implied. No agent of ours is authorized to provide any warranty other than the above.