

PULSAFEEDER®

Corrosion Coupon Racks

Built to ASTM Specifications

Our Corrosion Coupon Racks are hydrostatically tested for maximum system performance exceeding industry standards. Pulsafeeder's standard corrosion rack systems are designed to provide reliable, convenient side stream monitoring using ASTM standard coupons. These rugged systems are available for cool or hot water systems and can be configured for up to six monitoring stations.

Available options include quick release coupon holders, flow meters, y-strainers and more.

Features

- Schedule 80 PVC piping assembly and components for standard applications
- Schedule 40 black iron piping assembly and components for hot water applications
- All black iron racks are supplied on unistrut for easy installation
- Designed to ASTM specifications
- Wall mountable for easy installation
- Accepts ASTM test coupons
- Plastic pipe systems are mounted on 1/4" or 1/2" Poly panel

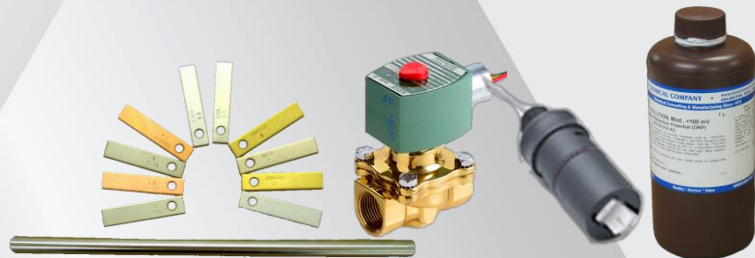
Applications

- Cooling Tower Systems
- Once-Thru Cooling
- Closed Loop Cooling
- Boiler Water Systems



Aftermarket

- Solenoid Valves
- Paddle Wheel Meter
- Calibration Solutions
- Coupons
- Coupon Holder



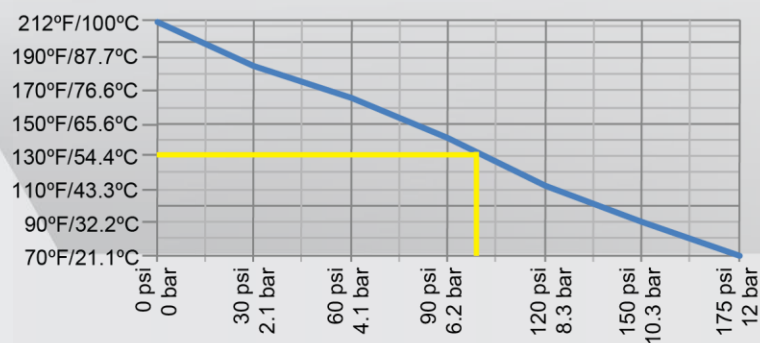
Corrosion Coupon Racks

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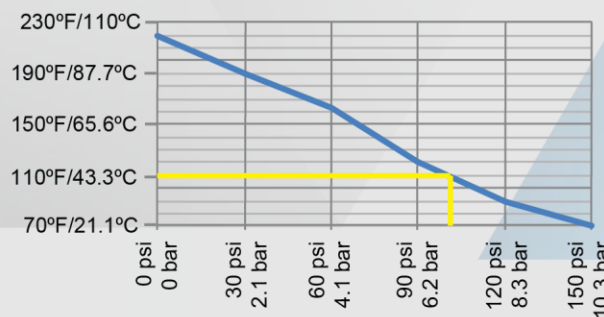
Specifications and Model Selection

Corrosion Coupon Racks				
Model Number	Stations	Mount	Piping	Description
CCR2	2 Station	.50" HDPE	3/4" PVC	3/4" PVC inlet ball valve
CCR20DF5	2 Station	.25" HDPE	3/4" black iron	Flow control valve 5 GPM (3/4" only)
CCR20DX7X8CF5	2 Station	.25" HDPE	3/4" black iron	3/4" brass gate valve 250 psi; Y strainer for 3/4" PVC; Flow control valve 5 GPM (3/4" only)
CCR20DXSX7	2 Station	.25" HDPE	3/4" black iron w/ SS Holder rod	3/4" brass gate valve 250 psi
CCR20X1X4X7	2 Station	.25" HDPE	3/4" PVC	Quick release coupon holders (PVC only); PVC outlet ball valve 3/4" hot/cold water flow meter, Max. 100 psi (7 bar) @ 130°F (54°C).
CCR20X1X7F5	2 Station	.25" HDPE	3/4" PVC	Quick release coupon holders (PVC only); PVC outlet ball valve Flow control valve 5 GPM (3/4" only)
CCR2D	2 Station	.50" HDPE	3/4" black iron	
CCR2X1X4X8A	2 Station	.25" HDPE	3/4" PVC	Quick release coupon holders (PVC only); Y Strainer for 3/4" PVC 3/4" hot/cold water flow meter, Max. 100 psi (7 bar) @ 130°F (54°C).
CCR40DXSX7	4 Station	.25" HDPE	3/4" black iron w/ SS Holder rod	3/4" brass gate valve 250 psi
CCR40X1X4X7	4 Station	.25" HDPE	3/4" PVC	Quick release coupon holders (PVC only); PVC outlet ball valve 3/4" hot/cold water flow meter, Max. 100 psi (7 bar) @ 130°F (54°C).
CCR40X1X7F5	4 Station	.25" HDPE	3/4" PVC	Quick release coupon holders (PVC only); Flow control valve 5 GPM (3/4" only) PVC outlet ball valve
CCR4DX7X8C	4 Station	.50" HDPE	3/4" black iron	3/4" brass gate valve 250 psi; Y Strainer for 3/4" black iron

X4 Option Max Temp vs. Pressure



X6 Option Max Temp vs. Pressure



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CCR001 K15

