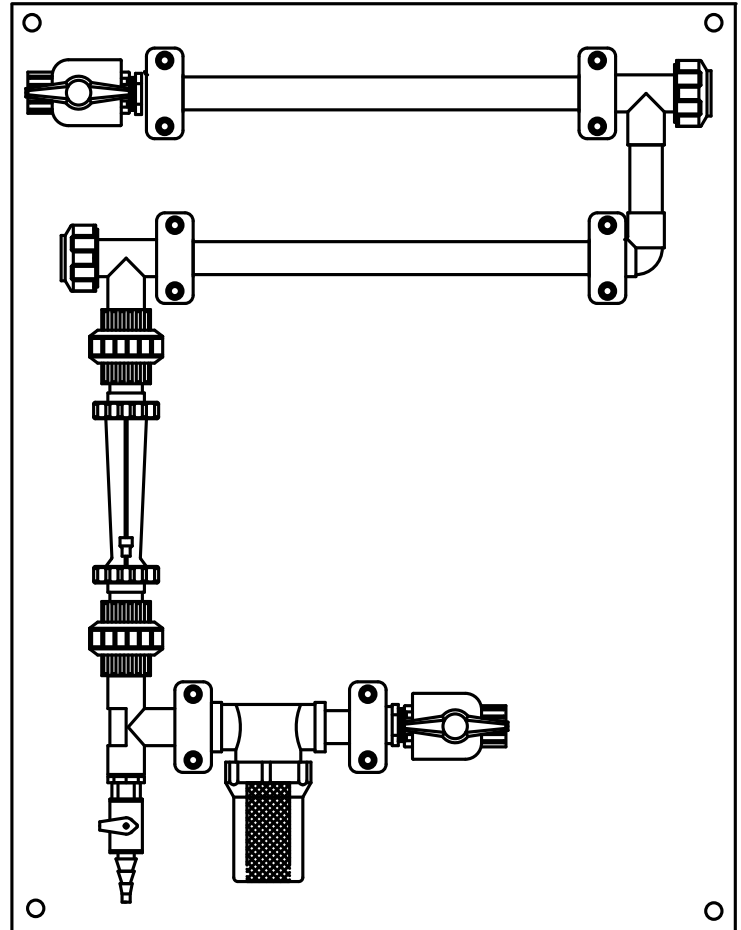


Corrosion Coupon Racks

*With Quick
Disconnect
Holder*



ACR-20-B7EG

Key Features

- Built to ASTM Specifications
- Quick Release Holder
- Corrosion Resistant
- Polyethylene Panel Mount
- PVC, CPVC Black Iron or
Stainless Steel Construction
- Up to Six Coupon Holders
- Inlet & Outlet Ball Valves

Application

Advantage Controls corrosion coupon racks provide a reliable way of monitoring the effectiveness of your water treatment program against the damaging effects of corrosion.

Our revolutionary “Quick Disconnect” coupon holder design with o-ring seal requires no wrenches for removing the coupon. Simple hand loosen and tighten.

All standard models include the coupon holder(s), nylon coupon mounting hardware, inlet and outlet ball valves mounted on a corrosion resistant polyethylene panel for a professional installation appearance.

**Quick disconnect style coupon holders available only on 3/4" and 1" PVC & CPVC models.
Select the material, pipe size, number of holders, and options required.**

ACR - _____

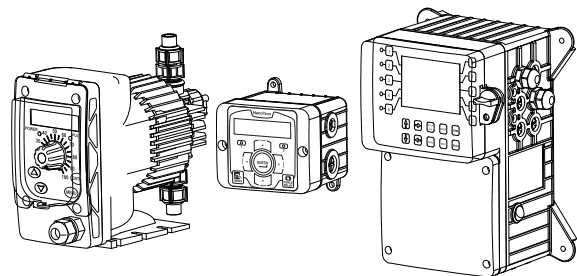
# of Holders (1-6)			
1	=	16" (406.4mm) tall	x 22" (558.8mm) wide
2	=	16" (406.4mm) tall	x 22" (558.8mm) wide
3	=	20" (508.0mm) tall	x 22" (558.8mm) wide
4	=	25" (635.0mm) tall	x 22" (558.8mm) wide
5	=	31" (787.4mm) tall	x 22" (558.8mm) wide
6	=	36" (914.4mm) tall	x 22" (558.8mm) wide
Material			
0	=	3/4" (19.05mm) PVC Sch 80 pipe.....	120 PSI (8.2 bar) @ 125°F (51.67°C)
1	=	1" (25mm) PVC Sch 80 pipe	120 PSI (8.2 bar) @ 125°F (51.67°C)
2	=	3/4" (19.05mm) CPVC Sch 80 pipe	80 PSI (5.5 bar) @ 180°F (82.22°C)
3	=	1" (25mm) CPVC Sch 80 pipe	80 PSI (5.5 bar) @ 180°F (82.22°C)
5	=	3/4" (19.05mm) Black Iron Sch 40 pipe	300 PSI (20.6 bar) @ 300°F (148.9°C)
8	=	1" (25mm) Black Iron Sch 40 pipe	300 PSI (20.6 bar) @ 300°F (148.9°C)
9	=	3/4" (19.05mm) Stainless Steel pipe	300 PSI (20.6 bar) @ 300°F (148.9°C)
Options			
A	=	Flow Control Orifice, 3 gpm (11.35 lpm); 200 PSI (13.7 bar) max	
B2	=	Flow indicator 325 PSI (22.4 bar) @ 250°F (121.11°C)	
B7	=	Cold Water Flow Indicator, 3/4" (19.05mm); 150 PSI (10.3 bar) @ 70°F (21.11°C) Note: add 9" (228.6mm) to length	
C	=	Flow Control Orifice, 5 gpm (18.92 lpm); 200 PSI (13.7 bar)	
E	=	Sample Tee with Valve	
F	=	Back Flow Check Valve	
G	=	3/4" (19.05mm) Clear Strainer	
H	=	Steel Y-Strainer	
J	=	Clear PVC Piping over Coupon	
L	=	3/4" (19.05mm) FNPT Opening for Corrotor Probe	
P	=	Add 1 Injection Tee and Pump Mount Shelf	

Additional options available. Consult dealer for more information.

Notes:

Recommended coupon size: 4 1/2" (114.3mm) length x 1/2" (12.7mm) width x 1/16" (15.88mm) thickness with 13/64" (5.16mm) mounting hole.

Advantage Controls offers a complete line of water treatment controls and feed equipment. We look forward to helping you *Get the Advantage* on all of your water treatment equipment needs.



Get the Advantage



4700 Harold Abitz Dr
Muskogee, OK 74403
800-743-7431 phone
888-686-6212 fax
www.advantagecontrols.com