

DRY-BREAK™ 2-inch

Emco Wheaton DRY-BREAK™ Couplers and Adapters are used anywhere spill-free fluid transfer is required.



COUPLER

- Cannot be opened until connected to adapter or disconnected until lever is moved to closed position thus eliminating accidental spillage
- Product loss on disconnect virtually eliminated
- Stainless version available with straight ball-bearing swivel for kink-free hose connection
- Aluminum version available with straight or 90° integrated ball-bearing swivel for kink-free hose connection
- Easily serviced in the field using the Emco Wheaton Repair Kit Program
- Mates with all existing Emco Wheaton 1.5" and 2" inlet adapters
- Also available in unique 4-notch pattern

ADAPTER

- Enhanced poppet design allows for better flow characteristics in either direction
- Rear-entry design allows for easy field servicing
- One-piece poppet means fewer components for service
- Mates with all existing Emco Wheaton 1.5" and 2" inlet couplers
- Also available in unique 4-notch pattern

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ACCESSORIES

Dust Cap for Adapter



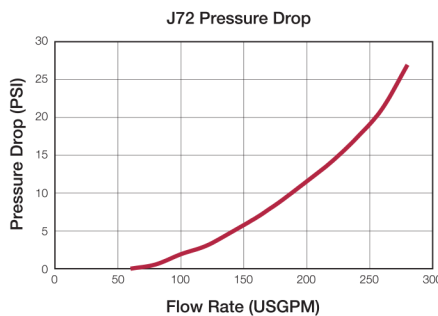
Adapter Opener



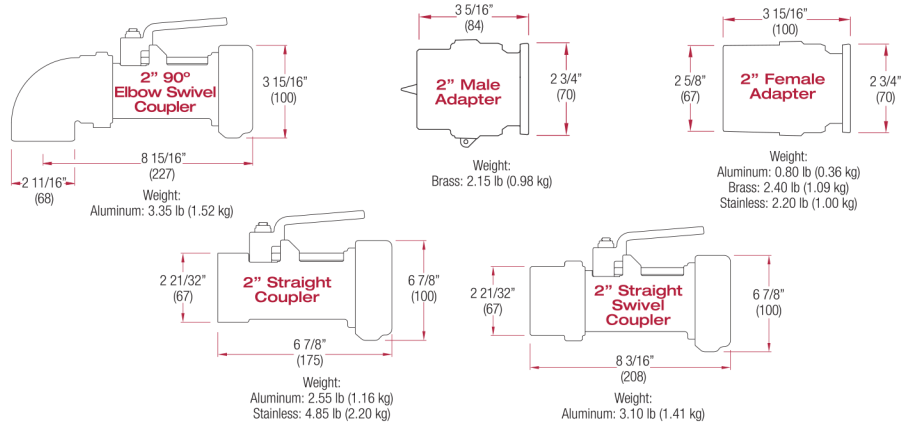
Dust Plug for Coupler



TECHNICAL SPECIFICATIONS



Maximum Working Pressure: 85 psi



TO ORDER 2-INCH PRODUCTS

Configure your part number as shown below. Sample Part Number:

J 7 2 C - S V N 0 - B 0 0 1

Type	Body Material	Seals	Inlet	Swivel	Rev.	Special Features
C=Coupler A=Adapter	A=Aluminum B=Brass S=Stainless Steel	V=Viton B=Buna P=Perfluoroelastomer (Chemraz)	N=Female NPT M=Male NPT I=ISO 228 Parallel	0=Straight (No Swivel) 1=Straight with Swivel 2=90° with Swivel	A B C D etc.	001=90° Handle 002=SST Trim 003=Selective (3-pin) D 004=with dust cap 008=Selective (2-pin) 010=4-Notch Version

Perfluoroelastomer (Chemraz) -20°F to 450°F (-29°C to 232°C)
Buna -40°F to 225°F (-40°C to 107°C)
Viton 5°F to 225°F (-15°C to 107°C)

Note: for 1.5" inlet, use J79 instead of J72.
CRN available for all provinces and territories.

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