

## Flanged End Manual Ductile Iron Diaphragm Valves (EPDM Lining)



### Compact Low Profile

With the specially designed flat-top bonnet, the Century actuator provides a strong, totally enclosed unit with extremely low over-all height.

### Wide Selection

Actuators furnished in seven sizes to provide more efficient and economical use of available operating air pressures up to 200 psig.

### Longer Strokes

Together with higher air pressure capability provides greater flexibility in valve/actuator selection. Example, the No. 0 (smallest actuator) has more than double the stroke of its nearest competitor.

### Lower Air Consumption

Because of unique design, air consumption is extremely low - in most instances less than half that of competition.

### Adjustability

In the spring-closed actuator, the adjusting screw provides a convenient means of obtaining valve closure when line pressures are higher than expected.

### Adaptability

Suitable for either pneumatic or hydraulic operation, the unit can be mounted in vertical, horizontal, or any intermediate position.

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<a href="#">Item #</a>	<a href="#">Body Material</a>	<a href="#">Diaphragm Material</a>	<a href="#">Temperature Range</a>	<a href="#">Lining Options</a>	<a href="#">Valve Size [Fraction]</a>	<a href="#">Weight</a>
<a href="#">1/2"/22-1-R/M</a>	Ductile Iron	Natural Rubber	0 to 180 °F	EPDM	1/2 in	9 lb
<a href="#">1/2"/22-1-N/M</a>	Ductile Iron	Neoprene	0 to 200 °F	EPDM	1/2 in	9 lb
<a href="#">1/2"/22-1-H/M</a>	Ductile Iron	Hypalon	-30 to 250 °F	EPDM	1/2 in	9 lb
<a href="#">1/2"/22-1-E/M</a>	Ductile Iron	Ethylene Propylene EPDM	-30 to 300 °F	EPDM	1/2 in	9 lb
<a href="#">1/2"/22-1-V/M</a>	Ductile Iron	Viton	-20 to 350 °F	EPDM	1/2 in	9 lb
<a href="#">1/2"/22-1-T/M</a>	Ductile Iron	PTFE Faced	-30 to 300 °F	EPDM	1/2 in	9 lb
<a href="#">1/2"/22-1-T2/M</a>	Ductile Iron	2 Piece PTFE/EPDM	-30 to 350 °F	EPDM	1/2 in	9 lb
<a href="#">1/2"/22-1-B/M</a>	Ductile Iron	Butyl	-15 to 212 °F	EPDM	1/2 in	9 lb
<a href="#">1/2"/22-1-WE/M</a>	Ductile Iron	White EPDM	-30 to 300 °F	EPDM	1/2 in	9 lb
<a href="#">1/2"/22-1-WB/M</a>	Ductile Iron	White Butyl	-15 to 212 °F	EPDM	1/2 in	9 lb
<a href="#">3/4"/22-1-R/M</a>	Ductile Iron	Natural Rubber	0 to 180 °F	EPDM	3/4 in	11 lb
<a href="#">3/4"/22-1-N/M</a>	Ductile Iron	Neoprene	0 to 200 °F	EPDM	3/4 in	11 lb
<a href="#">3/4"/22-1-H/M</a>	Ductile Iron	Hypalon	-30 to 250 °F	EPDM	3/4 in	11 lb
<a href="#">3/4"/22-1-E/M</a>	Ductile Iron	Ethylene Propylene EPDM	-30 to 300 °F	EPDM	3/4 in	11 lb
<a href="#">3/4"/22-1-V/M</a>	Ductile Iron	Viton	-20 to 350 °F	EPDM	3/4 in	11 lb
<a href="#">3/4"/22-1-T/M</a>	Ductile Iron	PTFE Faced	-30 to 300 °F	EPDM	3/4 in	11 lb
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<a href="#">3/4"/22-1-B/M</a>	Ductile Iron	Butyl	-15 to 212 °F	EPDM	3/4 in	11 lb
<a href="#">3/4"/22-1-WE/M</a>	Ductile Iron	White EPDM	-30 to 300 °F	EPDM	3/4 in	11 lb
<a href="#">3/4"/22-1-WB/M</a>	Ductile Iron	White Butyl	-15 to 212 °F	EPDM	3/4 in	11 lb
<a href="#">1"/22-1-R/M</a>	Ductile Iron	Natural Rubber	0 to 180 °F	EPDM	1 in	14 lb

<a href="#">1"/22-1-N/M</a>	Ductile Iron	Neoprene	0 to 200 °F	EPDM	1 in	14 lb
<a href="#">1"/22-1-H/M</a>	Ductile Iron	Hypalon	-30 to 250 °F	EPDM	1 in	14 lb
<a href="#">1"/22-1-E/M</a>	Ductile Iron	Ethylene Propylene EPDM	-30 to 300 °F	EPDM	1 in	14 lb
<a href="#">1"/22-1-V/M</a>	Ductile Iron	Viton	-20 to 350 °F	EPDM	1 in	14 lb

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