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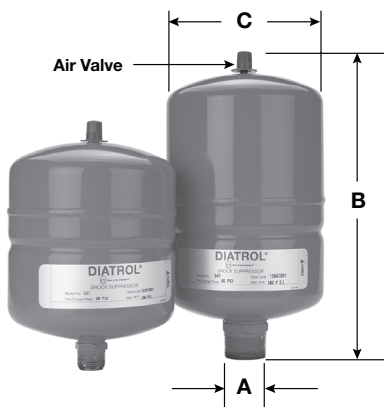
# RESIDENTIAL SHOCK SUPPRESSORS

## Mini-Trol® Water Hammer Arrestor



SPECIFICATIONS			
Model No.	Connection Size	Dimensions	
		Height	Diameter
500	1/2" NPT	4-1/2"	3-3/8"
Air Cushion Volume – 10 cubic inches Precharge – 22 PSI Shell Material – Deep Drawn Steel Liner Material – Polypropylene Diaphragm Material – Butyl Rubber Maximum Working Pressure – 150 PSI Maximum Working Temperature – 200° F Maximum Shock Pressure – 200 PSI			

## Diatrol® Shock Suppressor



SPECIFICATIONS									
Model No.	P.D.I. Symbol	Volume		Rated GPM	Dimensions			Volume Cu. Ft.	Total Fixture Units
		Gallons	Liters		A (NPT)	B	C		
537	A, B	.75	2,9	16.6	3/4"	9-1/8"	6-1/8"	.100	12 - 32
541	F	1.00	3,785	104.6	1"	11-7/8"	6-1/8"	.134	155 - 330
Shell Material – Steel Liner – Polypropylene Diaphragm – Heavy Duty Butyl Connector - Stainless Steel Maximum Working Temperature – 200°F Maximum Working Pressure – 100 PSI Maximum Shock Pressure – 150 PSI Precharge – 40 PSI									



Polypropylene liner listed by the National Sanitation Foundation

Certified as meeting Plumbing and Drainage Institute (P.D.I.) Standard P.D.I. WH-201 for Water Hammer Arresters.