



- Home
- Product Line
- Operating Principle
- Applications
- Custom Systems
- New Products
- About Us
- Contact Us

Crown Technology
 5301 Sawyer
 Boise, ID 83714
 208-375-5000

12 GPM Proportioners

HYDROBLEND "Mid Volume (MV)" Series Proportioning Pu							
Model (1)	Max Output	Maximum		Minimum		Max US GPM	Common
		Ratio	%	Ratio	%		
MV6003-A-V	0.32 oz/gal	1:400	0.25%	1:4000		12 GPM	Sanitizers Clean Me
MV6006-A-V	0.64 oz/gal	1:200	0.50%	1:2000		12 GPM	
MV6010-A-V	1 oz/gal	1:128	0.75%	1:1200		12 GPM	
MV6012-A-V	1.25 oz/gal	1:80	1.20%	1:800	0.10%	12 GPM	
MV6025-A-V	2.5 oz/gal	1:50	1.90%	1:500	0.20%	12 GPM	Convey General Pu Fertiliz Me
MV6032-A-V	3.2 oz/gal	1:40	2.40%	1:400	0.25%	12 GPM	
MV6050-A-V	5 oz/gal	1:26	3.70%	1:260	0.35%	12 GPM	
MV6064-A-V	6.4 oz/gal	1:20	4.70%	1:200	0.50%	12 GPM	
MV6080-A-V	8 oz/gal	1:16	5.80%	1:160	0.60%	12 GPM	
MV6100-A-V	10 oz/gal	1:12	7.20%	1:120	0.80%	12 GPM	
MV6115-A-V	11.5 oz/gal	1:11	8.3%	1:100	0.90%	12 GPM	Cleaning I Synthetic Working I Purpo:
MV6120-A-V	12 oz/gal	1:10	9.10%	1:100	0.95%	12 GPM	
MV6200-A-V	20 oz/gal	1:6	13.50%	1:60	1.60%	12 GPM	
MV6300-A-V	30 oz/gal	1:4	20.00%	1:40	2.40%	12 GPM	
MV6540-A-V	54 oz/gal	1:2	40.00%	1:20	4.70%	12 GPM	
<p>(1) The first section of the model number denotes the "MV/6000" series pump, and the m injected per gallon of water. The second section denotes the material used in the pump h stands for acrylic pump head). The final section denotes the seal package used in the pu stands for viton seals).</p>							
Alternative seal combinations:				"V" - Viton (standard) "E" - EPDM (specialty applications)			
<p>The mixture ratios and percentages presume chemicals with the approximate viscosity of substantial increase in viscosity can reduce the proportioning specifications of the pump. Technology will work with the chemical manufacturer, if appropriate, to determine the cor</p>							