



Enviroflex Proportioner

"READY TO USE" SYSTEM

HIGH AND LOW FLOW RATES

Combination of low and high flow rates, using separate 1 GPM or 3.5 GPM.

ACCUPRO TECHNOLOGY

Consistently dispenses the precise amount of chemicals regardless of water pressure.

EASY TO USE

Select knob easily identifies product being dispensed to avoid errors.

NO CHEMICAL CARRYOVER

Each chemical is delivered through its own eductor.



Code: HSP7983 (3+1) - Shown
Code: HSP7984 (2+2)

Enviroflex Proportioner

The new Enviroflex Proportioner is a flexible easy-to-install system that can be used in conjunction with the Eco Eight Lockable cabinets or as a free standing unit, much like the current Enviromix Proportioner.

Select Valve Technology

With the select valve technology, cleaning and sanitizing chemicals are correctly dispensed every time, effectively and consistently, ensuring optimal cleaning performance.

The system can be configured with 2 (1 gpm) + 2 (4 gpm) or 3 (1 gpm) + 1 (4 gpm), allowing for product and application flexibility and allowing you to customize the system to your needs.



Dustbane Dilution Chart

Dilution Ratio	Tip Colour		Ounces / CDN Gal	mL / Litre	Ounces / US Gal
	1 GPM	3.5 GPM			
1:2.6	No Tip	No Tip	160	1000	128
1:4	Beige	N/A	40	250	32
1:5	N/A	Black	32	200	26
1:10	Tan	Beige	16	100	13
1:15	Green	N/A	11	67	9
1:20	Orange	White	8	50	7
1:30	Yellow	N/A	6	34	5
1:40	Aqua	Green	4	25	4
1:64	Purple	Orange	2.5	16	2
1:80	Light Grey	Brown	2	12.5	1.6
1:120	N/A	Yellow	1.35	8.25	1.2
1:150	Pink	Aqua	1.25	8	1
1:160	N/A	Purple	1	6.25	0.8
1:256	Light Purple	Light Grey	0.63	4	0.5
1:320	N/A	Pink	0.5	3.25	0.4

Water-thin products: 40 psi

Equivalents

1 Canadian Gallon	= 4.55 Liters	= 1.25 American Gallons
1 American Gallon	= 3.78 Liters	= 0.8 Canadian Gallons
1 Liter	= 0.22 Canadian Gallons	= 0.26 American Gallons

Cost per RTU (Ready to Use) Liter

Cost of product divided by number of liters divided by dilution ratio.

Ex: A 4 L container of products sells for \$12.00 and is used at a dilution of 1:80

$$\$12 \div 4 \text{ L} = \$3 \rightarrow \$3 \div 80 = \$0.037$$

