



The ProSpray cleaning and sanitation system automatically dilutes and dispenses concentrated cleaning products as a foam or spray. The spray system is easily and quickly converted into a foam system with the "quick-coupling" foam wand.

- Strong, long lasting and easy to clean rugged stainless steel enclosure
- Smooth and ergonomic surface, with no sharp edges
- Connection direct to the water source, no electric power or compressed air needed
- Space saving
- Quick and easy installation: no special tools required
- The system can dose one or two products
- Single or multiple chemical use
- 3.0 gpm Flow rate
- 15 different mixing ratios can be easily chosen, making the dosing accurate and effective
- Fill tube designed to minimize excess foam

TECHNICAL FEATURES:

Water supply connection	Possible from right or left					
Inlet connection type	Female ¾" GHT					
Outlet connection type	Male ¾" GHT					
Chemical product channel flow rate	Water supply of 8gal/min flow rate and 50psi: 3 gal/min					
Maximum dimensions	H = 12"			D =2.6"		
Working pressure	Min 22 PSI (1,5 bar) Max 100 PSI (6.9 bar)					
	Optimum: 30 – 60 PSI (2 – 4 bar)					
Temperature	Max 150°F (65°C)					

PROSPRAY



PACKAGING:

- ProSpray
- Suction hose 6ft (1 roll for each product)
- Complete installation kit:
 - Water inlet elbow fitting ¾" GHT
 - o Plastic hose clamps (2 for each product)
 - o 15 metering tips (1 bag for each product)
 - o 4 ultra-lean tips (1 bag for each product)
 - Foot valve (1 for each product)
 - Ceramic weight (1 for each product)
 - Suction elbow (1 for each product)
 - o Wall anchors (3 pcs)
 - o Screws (3 pcs)
 - o Washers (3 pcs)

DISPENSER KEY CODE

1-	4	NAN	ИE								
PSP	В	ProSp	ProSpray								
		(2)		NUI	MBE	REOFEPI	RODU	CTS			
		1	L	1 Pro	duct						
		2	2	2 Pro	ducts						
				6-	-7	FLOW	RATE				
				1	6	Flow rat	e 3 GPM				
			,			8	FLO	WR.	ATE		
						U	USA				
								9	REV	ISIO	N
							1	L	2nd?		
									10-	12	CUSTOMIZATION
									000	0	Standard
PSP	D I	2		1	6	U					

DILUTION RATIO CHART



The dilution ratios refer to a static pressure of 50PSI with products having a viscosity of 1 cps

3 GDM

	Tip color:	Diameter mm:	Oz/Gal	gr/lt	%	Rat	tio
	No tips	\	8.3	65	6.5	15.4	:1
	Grey	3.25	7.9	62	6.2	16.1	:1
	Black	2.54	7.7	61	6.1	16.5	:1
	Beige	1.78	6.8	54	5.4	18.7	:1
	Red	1.32	6.2	49	4.9	21	:1
	White	1.09	4.2	33	3.3	30	:1
STANDARD	Blue	1.01	4.0	31	3.1	32	:1
MEASUREMENT TIP	Tan	0.88	3.2	25	2.5	40	:1
	Green	0.71	2.3	18	1.8	56	:1
	Orange	0.63	2.0	15.5	1.6	65	:1
	Brown	0.58	1.7	13.0	1.3	77	:1
	Yellow	0.51	1.2	9.5	1.0	105	:1
	Acqua	0.46	1.1	8.5	0.9	118	:1
	Purple	0.36	0.64	5.0	0.5	200	:1
	Pink	0.25	0.36	2.8	0.3	357	:1
	Transparent	\			No drill		

	Lime	0.228
ULTRAFINE TIP	Burgundy	0.208
	Pumpkin	0.168
	Copper	0.155

0.26	2.0	0.20	500	:1
0.19	1.5	0.15	667	:1
0.13	1.0	0.10	1000	:1
0.06	0.5	0.05	2000	:1

DIMENSIONAL DRAWING





