

# A Bright-Tech Investments Company

### revolutionary dispensing solutions

## **ECOSINK**

# 1 Chemical Dispenser



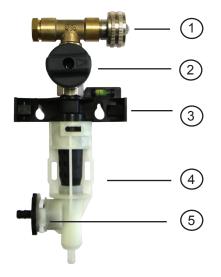
### **Product Datasheet**

**ECOSINK** is a chemical dispenser for use with three compartment sinks in commercial kitchens. It is available with BrightGap and AirGap backflow preventers.

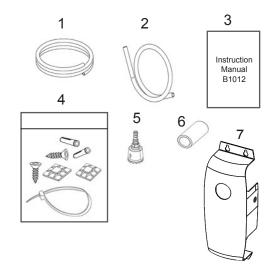
Approvals:

ASSE: Record Number: 1562

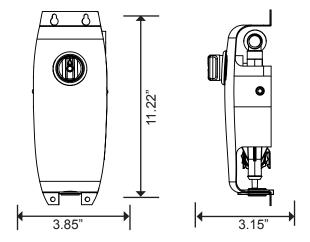
Dimensions (approx)	H 11.22" x W 3.85" x D 3.15"	
Weight (approx)	4 lbs	
Branding (mm)	On/Off operation indicator Multi-coloured chemical labels	
Installation	Working temperature range 40 – 150° F Working pressure range 30 – 70 PSi Minimum water flow required: High flow = 2.2gal/min	
Dilution	13 independent dilution ratios High Flow 6:1 - 695:1	
Material	Cover: Stainless Steel Connector Bracket: Polypropylene Valve Switch Knob: Polypropylene Ball Valve and Inlet Connectors: Brass Proportioner Dilution Seal: EPDM/Viton Venturi Assembly: Polypropylene	



1	3/4" GHT female fittings to connect to mains water supply
2	Valve switch knob to activitate dispensing
3	Robust installation with multiple drilling holes and built-in spirit level
4	Suitable for use in high flow applications with BrightGap or AirGap backflow preventers
5	Patented dilution pin to set dilution ratios. The revolutionary wheel design eliminates the need for metering tips and allows for up to 13 dilution ratios to be selected per chemical.



In th	In the Box		
1	BrightGap/AirGap high flow 1.5m outlet tube with flood ring		
2	Clear PVC chemical suction tube		
3	Instruction manual and chemical labels		
4	Screw Pack		
5	Foot Filter		
6	Ceramic Weight		
7	ECOSINK 1 Chemical Dispenser Unit		



Shipping Info					
Shipping Method	Quantity of units	Dimensions L x W x H (inches)	Net Packed Weight (lbs)		
Box	1	12.6 x 10.6 x 6.3	4.4		
Carton	12	26 x 21.6 x 19.7	52.9		
Pallet	144	47.25 x 47.25 x 63	668		

Part Number	Description
DS1HC-S	ECOSINK Single - BrightGap - Highflow
DS1HC-S/US	ECOSINK Single US - BrightGap - Highflow
DS1HC-S/AG/US	ECOSINK Single - AirGap - Highflow

All information stated in this datasheet is correct at the time of printing and is subject to change without notice



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