

DESCRIPTION

The DREW Gravity Metering System is a graduated tank and a flow control meter unit that can be used for continuous dosing of liquids to locations with pressures that are low or at vacuum.

MARINE APPLICATIONS

Evaporator Treatment Program

- AMEROYAL[®] evaporator treatment
- AMEROYAL CF concentrated evaporator treatment
- AMEROYAL CF/HG concentrated evaporator treatment

PERFORMANCE SPECIFICATIONS

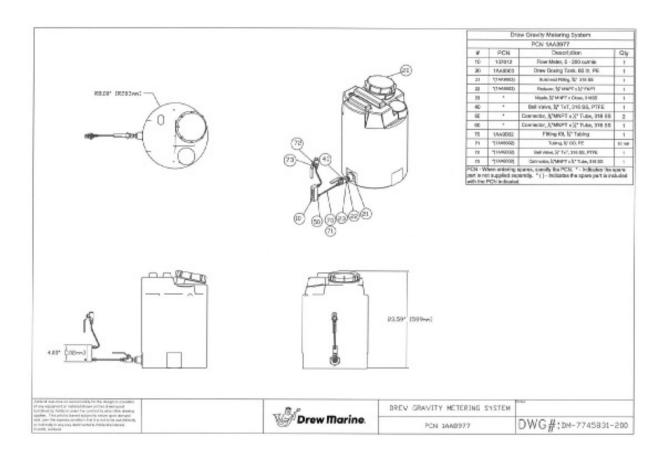
Flow Control Meter Range: Tube Length: Tank Capacity: 20-200 cc/min (ml/min) 10 mtr (32 ft) 60 ltr (16 gal)

DREW GRAVITY METERING SYSTEM INSTALLATION

The system should be installed in a convenient spot with the tank fitted higher than the dosing point. The flow meter should be located in an easy-to-reach location and must be mounted in a vertical position. The flow meter and isolation valve should be mounted so that the entire assembly is rigid and not subject to movement during routine treatment dosing adjustments. It is important to ensure that the connections between the tank and the dosing location are vacuum-tight. Using the flow control meter valve as a stop valve is not recommended.

ORDERING INFORMATION

Product	PCN
Gravity Metering System	1AA8977







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