



OVERHEAD VIEW- SEE VERTICAL DIMENSIONS IN NOTES

TIE WRAP (3 PER FLOUT)

ANTI-COLLISION BAR (2)

24" +/- ACCESS (3)

SEQUENTIAL DOSE SYSTEM w/ SWITCH
 FLOUT® dosing system with CueBox™ sequential dose control by Rissy Plastics, LLC, Torrington, CT 860-482-1645 rissyplastics.com

This particular system was originally proposed for a client in western NY. Dimensions and capacities are for reference only.

Volume of dose: 850 gallons
 Flow rates in Gallons/Minute are approximate:
 Average: 95 , Stop: <25

Liquid depths (inches): Full (turn-on) 31, Shutoff: 5, DRAWDOWN: 26

VERTICAL DIMENSIONS (inches): Overall height:51, Inlet from bottom of excavation: 38 DROP from inlet/outlet: 35

DEFINITIONS:
 FLOUT®: A device which will retain a volume of liquid by floating on it and at a determined depth, sink and discharge the liquid.
 CUEBOX™ : A device which will supply a small volume of liquid to individual FLOUT in sequence, causing it to sink before the others. Any number of two or more FLOUT dosers may be sequenced.

TRIGGER TUBE: A conduit to deliver liquid from the Cuebox to the Flout.
 ANTI-COLLISION BAR:Single Flouts tend to drift from side to side. This bar prevents collisions and/or jamming. Not required for very low drawdown and multiple outlet Flouts.

Flout® and Floating Outlet® are registered trademarks for a dosing apparatus manufactured under US Patent No. 5290434 by :Rissy Plastics, LLC