

PULSAFEEDER®

When it comes to controlling the chlorine and pH levels in a swimming pool or decorative fountain display, Pulsafeeder Test Kits provide a simple colormetric test that easily confirms that your treatment program is in control and at an affordable price.

Pulsafeeder Test Kits provide a convenient, simple and accurate way of testing water for both pH and chlorine residual. Each kit has a handy plastic carrying case which contains the tester and reagents. The reagent tablets are individually foil wrapped for ease of use and allows long storage periods. The tester combines a 10ml vial and the pH/Cl color standards chart in one unit for ease of testing.

Testing is performed by simply filling the 10 ml vial to the indicated mark with water to be tested. Add 1 reagent tablet for the test to be performed, close cap and shake until tablet is dissolved. Compare the color of the solution in the vial to the integral color standards chart to determine test results.

Reagent tablets are available in 100 count packs to restock your test kits:

pH Reagent Tablets J00048
Chlorine Reagent Tablets J00049

Features

- Contents
 - (1) 10 ml tester with color standards chart
 - (18) Phenol red reagent tablets
 - (18) DPD 1 reagent tablets
- Individually Foil Wrapped Reagent Tablets
- Plastic Carrying Case

Operating Benefits

- Simple colormetric test.
- Accurate way of testing both pH and chlorine residual.



Aftermarket

- Water Meters
- Gauges
- Dampeners
- Pressure Relief Valves
- Tanks
- Pre-Engineered Systems



pH / Chlorine Test Kits

pH / Chlorine Test Kits Specifications

Engineering Data

Ranges:
pH: 6.8 – 8.2 pH Units
FREE Chlorine: 0.1 – 3.0 ppm

Reagents:
pH: phenol red
FREE Chlorine: DPD 1

Integrated Tank Systems



Integrated Tank Systems

Pulsafeeder's ITS System is a completely integrated tank system constructed of high density UV resistant polyethylene (PE) with a 15 gallon capacity. This tank system is translucent with 5 gallon increments and the tank's low level indicator allows visual monitoring of chemicals without opening the tank. The tight fitting child proof lid keeps the chemical free of contaminants and protects the surrounding area from chemical fumes.

The ITS System also allows for easy access to the liquid end and control panel of the mounted pump.

A system consists of a chemical tank with lid and bulkhead fittings; a liquid level indicator float assembly and feeder mounting hardware.

Custom Engineered Designs – Pre-Engineered Systems



Pre-Engineered Systems

Pulsafeeder's Pre-Engineered Systems are designed to provide complete chemical feed solutions for all electronic metering applications. From stand alone simplex pH control applications to full-featured, redundant sodium hypochlorite disinfection metering, these rugged fabricated assemblies offer turn-key simplicity and industrial-grade durability. The UV-stabilized, high-grade HDPE frame offers maximum chemical compatibility and structural rigidity. Each system is factory assembled and hydrostatically tested prior to shipment.



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