

PULSAFEEDER®

The Saddleblock Injector Adapter saves time and effort by providing a simple means of connecting the discharge of a Pulsafeeder metering pump to system feed lines without cutting, gluing, tapping or installing a "T" in the line. The adapter is constructed of durable PVC with rubber seals and is mounted with two stainless steel clamps. The adapter is available in a variety of sizes for piping diameters ranging from 1" to 4" and may be used on plastic or metal piping with temperatures and pressures to 100°F / 100 PSIG. The adapter is suitable for use with all PULSAtron and CHEM-TECH style injectors.

Installation is quick and easy. Simply drill an 11/16" hole in the proper location for the type injector being used and deburr the edges. Place the correct seal and Saddleblock over the hole and tighten with the two clamps provided. Install injector / back pressure valve into the adapter and installation is complete.

Refer to instruction manual for proper installation.
Customer is responsible for ensuring chemical/material compatibility.

Operating Benefits

- Quick and easy installation.



Features

- Adapter Constructed Of Durable PVC
- Includes
 - Clamps (2)
 - Saddleblock
 - Gaskets

Aftermarket

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



Saddleblock Injector Adapter

Saddleblock Injector Adapter Specifications and Model Selection

Injector Adapters		
Size	Description	Part Number
1"	Saddleblock Injector Adapter	L9905000-000
1 1/4"		L9905100-000
1 1/2"		L9905200-000
2"		L9905300-000
2 1/2"		L9905400-000
3"		L9905500-000
4"		L9905600-000

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.



27101 Airport Road
Punta Gorda, FL 33982
Phone: ++1(941) 575-3800
Fax: ++1(941) 575-4085

www.pulsatron.com



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