

HORIZON[®]

WATER CARE PRODUCTS

A simple, rugged chlorine tablet feeder for reliable chlorination in Potable, Wastewater, and Industrial water applications. This convenient tablet feeder is a safer, more effective and reliable alternative to gas and liquid chlorine systems. The PCF-60 feeder is used in conjunction with EPA Registered and NSF/ANSI certified Horizon[®] Calcium Hypochlorite 1" Tablets to establish and maintain free available chlorine residuals. The solid tablets and their 65% free available chlorine content ensure a low maintenance operation.

PCF-60 Feed System

For use in Well Sites, Remote Sites, Booster Stations and Municipal Water Applications.



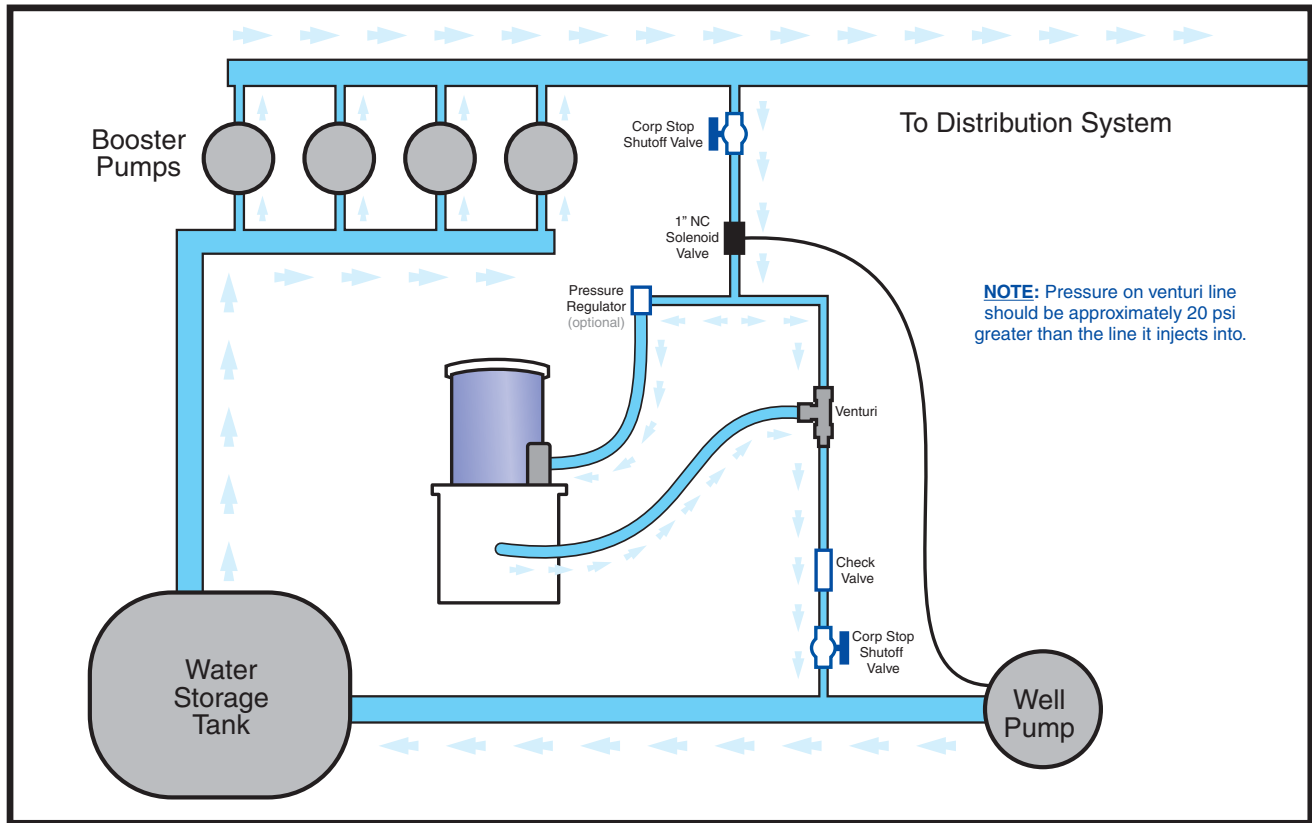
- Simple to install
- Easy to maintain
- Reliable chlorine feed
- Reduced maintenance costs compared to liquid chlorine systems.
- NSF/ANSI Standard 61 Listed
- Built for Municipal and Industrial applications

FOR MORE INFORMATION,
Contact AllChem Performance Products, Inc.
6010 NW 1st Pl., Gainesville, FL 32607
PH: 352.333.7327 horizon@allchem.com

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- Well water applications
- Remote well sites
- Booster stations
- Surface water treatment
- Wastewater treatment
- Replaces gas systems
- Replaces liquid chlorine systems
- Treats flow rates of 150 to 7,000 gpm

TYPICAL INSTALLATION DIAGRAM



TWO MODELS to custom size your application:

- PCF-60 Feeder with 0.0 - 1.0 gpm Rotameter
- PCF-60 Feeder with 0.0 - 3.5 gpm Rotameter

FEEDER PARAMETERS

Operating Specifications		Physical Dimensions	
Inlet Flow:	0.0-2.0 gpm	Feeder Height:	31"
Outlet Flow:	= Inlet Flow	Feeder Width:	20"
Inlet Pressure:	10-75 psi	Feeder Depth:	14.5"
Operating Temperature:	30-104°F	Feeder Weight (full):	110 lbs.
Tablet Capacity:	60 lbs.	Feeder Weight (empty):	50 lbs.
		Tubing:	3/8" o.d.