

***PSR® is formulated to remove residues caused by fresh water including scale, silicate, calcium, sludge, and all other mineral deposits.***

Originally designed to address problems within municipal drinking water systems, **PSR®** has been formulated to meet strict NSF requirements.

**PSR®** rids your potable water system of odors & discoloration by attacking the source! Scale builds on low lying, flat sections of your system allowing bacteria to form. **PSR®** targets & removes these areas, bringing new life to your fresh water system.

Built on our proven formula providing a safe, non-toxic solution, **PSR®** takes it one step further by employing only food-grade rated chemicals. Thus ensuring your system will remain safe for drinking.

**PSR®** provides impeccable results without having to remove any piping or create a mess.

**PSR®** can be used by one of two methods;

- **Immersion:** Isolate the tanks, fill the entire system and let stand
- **Circulation:** Inject **PSR®** into tank, mix, run faucets for 2 min. every 15 min until the tank is empty, fill the system and rinse.



***PSR® is sold in concentrated form. One gallon of PSR® will treat approximately 30 to 40 gallons of potable water.***  
 (depending on dilution rates)

**SAFETY**

- **PSR®** is safe for the users, equipment and the environment.
- **PSR®** will not harm the properties of most surfaces including, plastic, metal, rubber, fiberglass, vinyl, wood, or paint.
- Care should be given when **PSR®** is used with zinc based metals such as zinc anodes, tin, or galvanized materials.
- **PSR®** is biodegradable & can be disposed through regular sewer systems.
- **PSR®** passed the California Fish Toxicity Assay Test, Department of Hazardous Substances (Title 22) and complies with NSF International standard 60.
- Based on current EPA guidelines, **PSR®** is classified as non-flammable and meets all requirements regarding hazardous and dangerous materials.

**Availability**

1 gallon , 5 gallon pail, 55 gallon drum  
 or a 250 gallon tote tank

**Pipe gallonage chart**

Diameter	Length in feet			
	1	5	10	20
<b>Inches</b>				
1	0.04	0.2	0.4	0.8
2	0.16	0.8	1.6	3.2
3	0.37	1.84	4	8
4	0.65	3.26	7	13
5	1.02	5	10	20
6	1.47	7	15	29
7	2	10	20	40
8	2.61	13	26	52
9	3.31	16	33	66
10	4	20	41	82
12	6	29	59	118
14	8	40	80	160
16	10	52	104	208

**FAST SAFE NON-TOXIC BIODEGRADABLE NON CORROSIVE NON HAZARDOUS**

Dealer/Distributor Label

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## **PSR**

### **Q. How Much PSR Should I Use?**

A. PSR is sold in concentrated form. One gallon of PSR will treat approximately 30-40 gallons of potable water.

### **Q. Is PSR Safe For Plastic And Rubber?**

A. PSR will not harm the properties of most surfaces including plastic, metal, rubber, fiberglass, wood, vinyl or paint.

### **Q. How Do I Apply PSR?**

A. Please refer to the PSR Technical Data Sheet in the Help Files for full instructions.