

TANK PROTECTOR

STORAGE TANK PROTECTOR

Form: Liquid **Color:** Milky White **Odor:** None

- Formulated with a non-toxic blend of inorganic silicates with rust and scale removers.
- Economical to use, application ratio is as low as 1 gallon per 1000 gallons of water.
- Ideal for use at fire departments, re-circulating water tanks and other industries and because it is completely non-toxic, it can be added to potable water.

Since water storage tanks are so susceptible to corrosion, you need to shield them with **TANK PROTECTOR** from Share. When added directly to stored water it automatically bonds to metallic surfaces, laying down a corrosion-resistant film. Tank Protector also prevents the accumulation of sludge by eliminating the cause - harmful corrosion. It is odorless, tasteless, colorless and contains the proven potable water supply treatment Sodium Silicate. **TANK PROTECTOR** safely protects tanks constructed of iron, steel, galvanized steel, brass, bronze, copper and nickel alloys. To safe guard your storage tanks, use the protective coating that's safe on you and the environment.

Great for use around . . .

Farms

Golf Courses

Fire Departments

Municipalities

DIRECTIONS: In fire truck tanks, emergency storage tanks and holdings tanks, add 1 gallon of **TANK PROTECTOR** for each 1000 gallons of water. Treat with **TANK PROTECTOR** every time the tank is filled. In flowing water systems, inject or meter 3 gallons of **TANK PROTECTOR** per 10,000 gallons of water. After a 6 to 8 week initial treatment period, decrease the injected or metered rate to 1 gallon per 10,000.

SHARE CANADA

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