



SILT & SAND REMOVER

Silt Suspending Agent

- *Multiple ways of application including hydraulic jet pumping units, fire hoses and buckets.*
- *Non-toxic, non-flammable and **complies with Pollution Control Regulations.***
- *Enhances and increases sewer flow when **used in a regular flushing program.** Moves both organic and inorganic debris.*

SILT & SAND REMOVER from Share, is a superior silt suspending agent. Storm and sanitary sewers handle an increased amount of water during rain storms and spring thaw. More water means more foreign material in your flow and an increased likelihood of blockage. Sand, mud and silt collect and settle as flow speeds slow down. These particles can eventually build up and completely stop a sewer stream. To keep this debris moving and subsequent dirt and mud from settling, simply add **SILT & SAND REMOVER**. It has a series of wetting, penetrating and suspending agents that make particles more buoyant so they are less likely to settle and more easily rinsed downstream.

Other Uses:

Ditches, Wet Wells, Sludge Drying Beds, Lift Station, Sumps, Pit & Chemical Toilers, Sewer Lines, Dairy Processing Facilities For Easy Removal Of Milk Stone.

Directions:

Use **SILT & SAND REMOVER** at the rate of 1/2 to 1 gallon for each 1000 gallons of sewer water. Best results are obtained, when a program of regular flushing of sewer lines is followed. One quart is normally sufficient to treat 100 to 150 feet of 12 inch diameter sewer line.