

FEATURES

MARC Hyper-Foam jetter foam is especially formulated for use with high-pressure sewer jet machines to thoroughly clean out sewer lines. The concentrated liquid easily mixes with water. When applied, it forms a dense foam which coats the entire sewer line. This emulsifies, liquefies and suspends grease, oil and other organic waste buildups. **MARC Hyper-Foam** enhances the speed and effectiveness of sewer cleanout equipment.

MARC Hyper-Foam is neutral in pH, and contains no acids, caustics, VOCs or solvents. It is not corrosive to lines or application equipment, and has a pleasant fragrance.

DIRECTIONS FOR USE

Use **MARC Hyper-Foam** at the rate of 5 gallons in 500 gallons of water to treat up to 500 feet (about two blocks) of sewer line up to 10 inches in diameter. Larger lines and very heavy grease buildups will require two treatments.

Use jetter machine to inject solution into sewer line and create enough foam to coat the entire line. Allow solution to stand for approximately 10 minutes, and then flush line with high pressure water. Repeat if necessary. Using **MARC Hyper-Foam** on a regular basis will make cleaning lines easier.

Made in USA 



HYPER-FOAM JETTER FOAM



**USE WITH HIGH-PRESSURE
SEWER JET MACHINES TO
CLEAN OUT OILS, GREASES
AND OTHER ORGANIC
WASTE BUILDUPS IN
SEWER LINES**

**HIGH FOAM ACTION COATS
THE ENTIRE LINE**

**Non-Corrosive
Concentrated**

An Exclusive Formula of

M-92

MID-AMERICAN RESEARCH CHEMICAL CORP.
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Directions Continued

When using in lift stations, manholes and wet wells, spray **MARC Hyper-Foam** directly onto sidewalls to coat entire surface. After allowing foam and solution to soak for 5 to 10 minutes, use a high pressure jet of water to remove buildups

DANGER: Contains concentrated nonionic and anionic emulsifiers. Causes serious eye damage. Do not contact eyes. May cause skin irritation. Avoid contact with skin and clothing. Wear safety glasses and rubber gloves. May be harmful if swallowed. Do not take internally. Do not inhale mist. Harmful to aquatic life. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a Poison Center or physician. **IF ON SKIN:** Wash off thoroughly with water. **IF SWALLOWED:** Call a physician immediately. **IF INHALED:** Get fresh air. Dispose of in accordance with federal, state and local regulations. **KEEP OUT OF REACH OF CHILDREN!**



For Municipal and Industrial Use.

HMIS/NFPA Ratings:
Health-1, Flammability-0, Reactivity-0.

Net Contents: 5 Gallons

RM0615