



# Technical Data Sheet

## Grease-X® Jet

### Treatment:

- 10 gallons of Grease-X Jet and 1000 gallons of water will treat approximately 1200 ft of 6 to 12 inch pipe.

### Tools/Equipment:

- Jetter truck full of water
- 5 gallons of Grease-X jet per 500 gallons of tank water
- 360 degree spinning/cleaning jetter nozzle
- Line segments to be treated

# 1



# 2

After the jetter truck is full of water, add Grease-X® Jet at a ratio of 1:100. For example, add 5 gallons of Grease-X® Jet per 500 gallons of water in the jetter tank. Make sure to add the Grease-X® Jet after the jetter truck is full of water.



# 3

Attach a spinning/cleaning nozzle that will scour the pipe and jet up the line at high pressure creating the Grease-X® Jet foam within the pipe. Insert the attached jetter nozzle into the pipe, turn on the water pressure and wait for the foam to appear. Once the nozzle is foaming, begin jetting up the line allowing the Grease-X® Jet to saturate the accumulated grease in the pipe walls.

To order Grease-X, visit our website at [www.RootX.com](http://www.RootX.com), or call 1-800-844-4974



THE RIGHT SOLUTION. RIGHT NOW.

For Precautionary Statements and more specific information, please refer to the Grease-X® label.





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**4** Once you have reached the end of the line segment that you are treating, turn off the water and wait 10 minutes for the Grease-X® Jet to penetrate the grease. For excessive grease buildup you can let the jet saturate for an extended amount of time.

ten minutes



**5** After 10 minutes or the extended amount of time for heavier grease build-up, turn the jetter back on high and begin jetting. Retrieve the nozzle back at a slower rate than you went up the line allowing the high pressure of the spinning nozzle to emulsify and remove the grease. Hose retrieval rates should be between the 1 to 3 feet per second.



**6** Once the jetter nozzle is back to the downstream manhole, shut off the water and remove the jetter hose from the line and proceed to the next section of pipe to be treated. If you need to refill the tank with water and Grease-X® Jet before the next application do so at this time. Grease-X® Jet should be applied as needed to maintain the line and restore pipe flow capacity.



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