

Pressure Washing

Oil Muncher provides a superior performance when combined with a high pressure warm, hot or tap temperature spray. Atomization poses no problem as the blend of Oil Muncher is non-hazardous to people or clothing when diluted as directed.

In spray washing, best results have been obtained by use of high pressure low volume equipment, i.e. 500 – 550 lbs pressure and a volume of 2 to 3 gallons per minute. The best spray nozzle to use is a 20 degree Vee-Jet type.

The best method of application is to wet the surface to be cleaned with Oil Muncher and water, mixed at the desired concentration, and let stand until soil on surface is loosened. A solution of 1 part Oil Muncher to 20 parts water has proven effective for most applications. However, concentration may vary with each job.

Always start at the bottom of the vertical surface to be cleaned and apply solution upwards. The actual cleaning is accomplished by rinsing with water. Using the equipment described about, start the rinse operation at the top of the surface and rinse downwards. Hold the spray nozzle of the gun 6 to 8 inches from the surface at a 45 degree angle and move forward. This action causes the water to penetrate under the loosened soil and roll it forward in front of the nozzle.