



Culvert Thawing



Culverts are subject to freezing during winter and spring. During winter, ground water can continuously feed streams which either flow through culverts or over roadways causing icing. During spring breakup, daytime melting must be carried through culverts.

When a culvert freezes it can no longer do the job it was designed to do and trapped water will begin to cause problems and ultimately, money.

What's the Solution?

To thaw culverts, a combination of hot water/steam and high pressure water in a mobile environment is the effective method.

Mobile Pressure Washers

To thaw culverts quickly, a skid style hot water pressure washer/steamer, also known as a truck mounted pressure washer is the equipment of choice.

Self-contained and designed to hold up under the toughest of conditions, skid mounted pressure washers/steamers can be bolted onto the back of a truck, on an open deck trailer or in an enclosed trailer.



Enclosed Trailer Mounted Pressure Washer



Open Deck Mounted Pressure Washer



Skid Mounted Pressure Washer

Culvert Nozzles

Culvert nozzles are required to dig effectively through ice. The reverse jets on the fixed and rotary nozzles pull the hose through the tube or sewer line and blast debris from the line or tube wall.

- Backward ports drive the nozzle forward and flush debris
- Forward ports blast into pipe and break up clogs & debris
- Physically small for cornering ability up to 4200 PSI
- Corrosion resistant stainless steel construction
- A wide range of orifice sizes are available for various pressure and flow applications

Rotating style adds extra agitation and surface cleaning

