

Hydroblasting and Water Jetting

Hydroblasting is high pressure, 40,000psi, rotating hose. The nozzle and hose is rotated on the outside of the pipe to create a cutting action on any mill scale or debris within the pipe. The constant movement of the nozzle prevents the cutting of the base metal. This method is effective at removing any type of hard scale or debris.

Water Jetting is a process that using a rotating nozzle and stationary hose at pressures up to 15,000psi. This process is effective at removing gross debris from piping system and hard scale from boiler tubes.



Apply to the Following Systems:

- Steam piping systems
- Cooling water
- Feedwater
- Pump suctions
- Boiler tubes
- Boilers

