

MINIMUM REQUIREMENT



WP/SEA MINIMUM REQUIREMENTS PVC Pipe Installation



MEMORY JOGGERS

Ensure that the following conditions are met before proceeding. If not met, address on WP/SEA.

- Communicate the **“RIGHT TO STOP WORK AUTHORITY POLICY”** and is exercised by all crewmembers and other personnel that believe something or some condition has changed. The job is to be stopped and accessed before proceeding. The WP/SEA may need to be modified or a new WP/SEA maybe required before starting the work task again.
- Verify accessibility for PVC piping installation.
- Verify lifting points for PVC piping.
- Verify manila rope is used for tagline purposes only and not for lifting pipe.
- Ensure yellow barrier tape and caution signs are in place when transporting pipe.
- Ensure red barrier tape and danger signs are in place before lifting pipe into place.
- Verify that all instruments, needle valves and gauges have been protected.
- If working in excess of 6 feet, use fall protection or scaffolding. (Complete Scaffold and/or Fall Protection Minimum Requirement)

MINIMUM REQUIREMENTS

- 1) Verify **All** conditions identified in the “Memory Joggers” section are met (or are not applicable); if **ANY** are not met, **STOP** and add the necessary step to the WP/SEA to ensure the safest method possible.
- 2) Review work scope with crew members.
- 3) Install lifting points, beam clamps and shackles as needed.
- 4) Transport piping to staging area.
- 5) If removing existing pipe, flush with water prior to removal to verify that waste has been eliminated.
- 6) Measure and cut PVC pipe with saw to proper length.
- 7) Clean ends of PVC pipe joint and fittings.
- 8) Glue fittings and joints.
- 9) Install rigging for lifting pipe.
- 10) Lift pipe into place.
- 11) Assure pipe is plumb and level.
- 12) Check for leaks.
- 13) Designated crew members will verify that work area is clean and all tools have been returned to tool box.
- 14) Review work scope with crew members.

ENSURE MINIMUM REQUIREMENTS NUMBERS ARE RECORDED ON WP/SEA