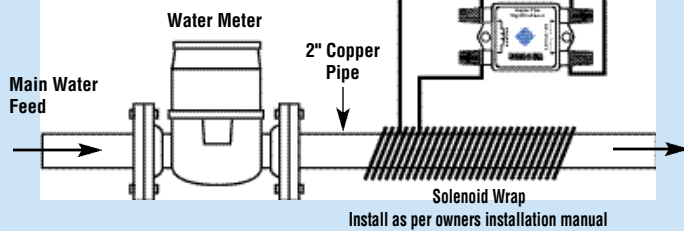


TWT WATER TREATMENT APPLICATION FOR THE CAR WASH INDUSTRY

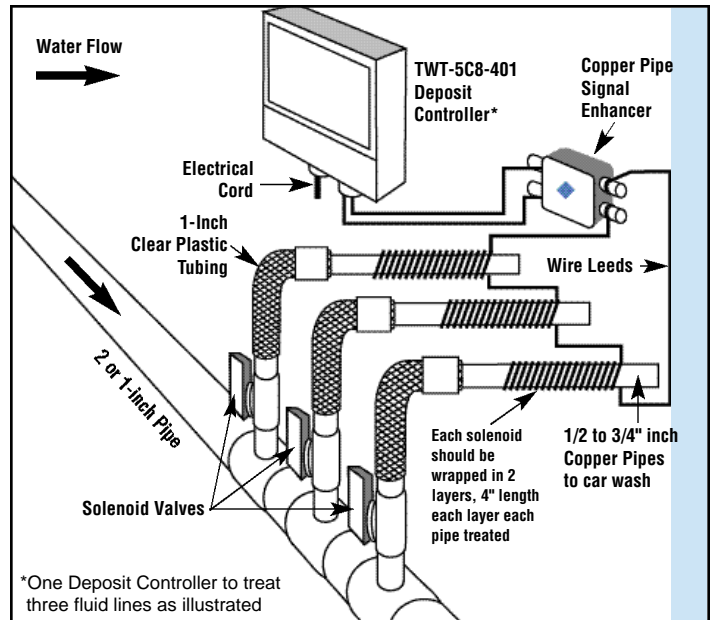
Deposit Controller with Onsite Solenoid Wrap

TWT Deposit Controller and onsite Solenoid Wrap sizes vary according to pipe material* and diameter. Contact your distributor or the TWT website for additional information. For further instructions regarding the completion of the installation, please refer to your Owner / Installation Manual before installation.

*If pipe is steel or magnetic you must use TWT Reaction Chamber

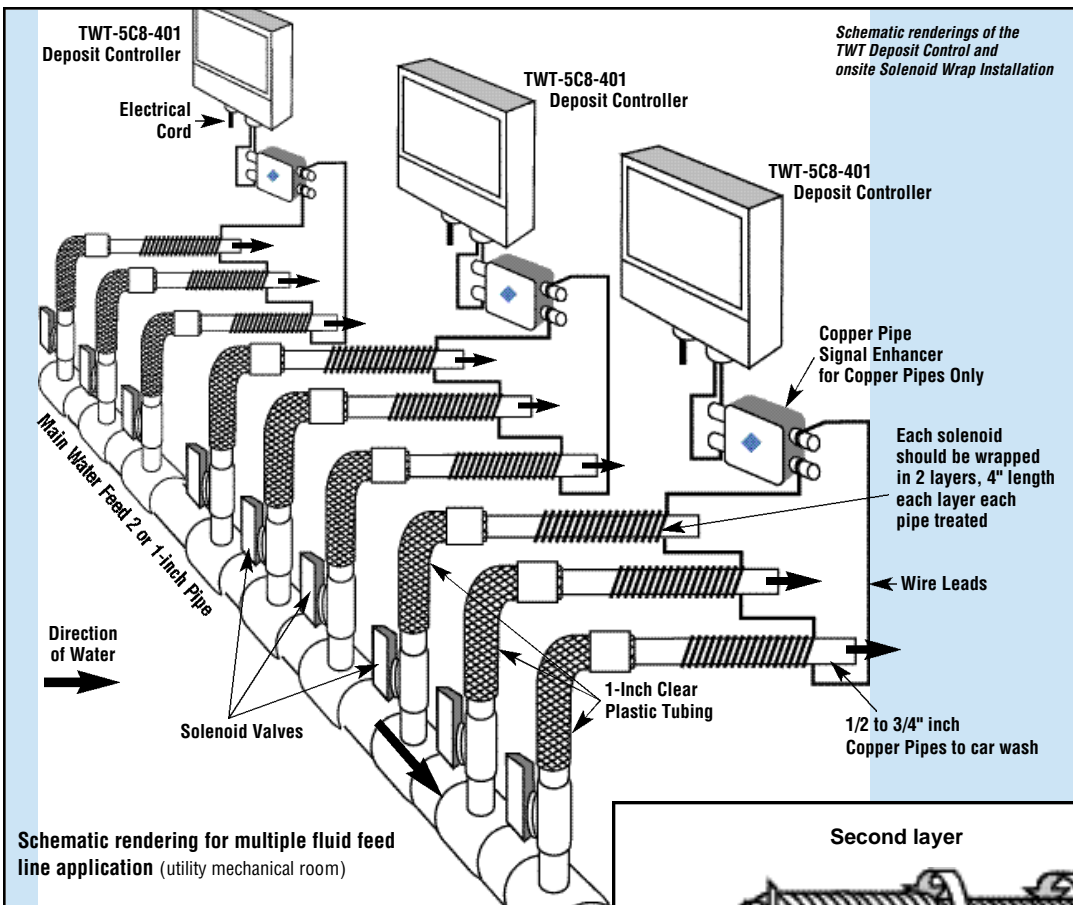


1. Treatment Area: main water feed line (after water meter) to facility



*One Deposit Controller to treat three fluid lines as illustrated

2. Treatment Area: rinse, soap, wax, fluid feed lines for car wash process



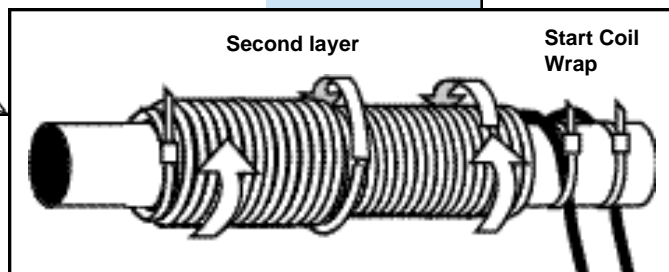
Schematic rendering for multiple fluid feed line application (utility mechanical room)

3. Treatment Area: Feed lines vary in number according to car wash system needs: (hybrid, cloth, touchless, drive through and other systems)

Optimal installation of the TWT Deposit Control System:

1. Wrap the signal wire around the pipe in a tight coil, in a clockwise manner, so that the adjacent wires are touching each other. Add the second layer to the coil by continuing to wind in a clockwise manner starting where you completed the first layer and wind back in the direction of the starting point. (see illustration below) Do Not Twist or Cut Wire or the System WILL NOT Function. Place the second layer directly on top of the first layer. Be careful to wind the second layer tightly in the same clockwise manner as the first layer back in the direction of the starting point.
2. Attach Deposit Controller to wall or adjacent to water-fed lines in a safe location.
3. Attach wire leads from pipe lines to terminals on Deposit Controller.
4. Plug power supply into a standard 110 VAC protected outlet.

For further instructions regarding the completion of the installation, please refer to the tube and pipe application guidelines on the TWT website and/or in your Owner / Installation Manual before installation.

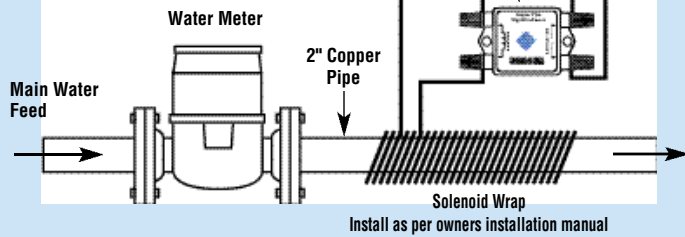


TWT WATER TREATMENT APPLICATION FOR THE CAR WASH INDUSTRY

Deposit Controller with Onsite Solenoid Wrap

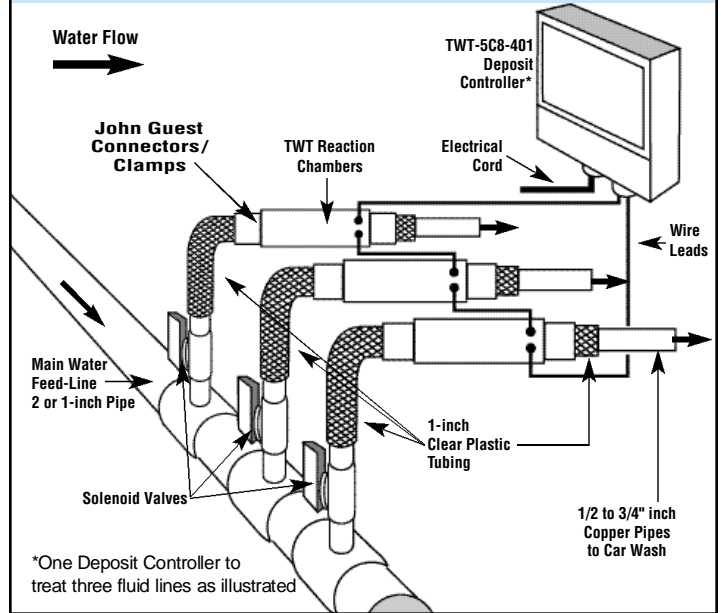
TWT Deposit Controller and onsite Solenoid Wrap sizes vary according to pipe material* and diameter. Contact your distributor or the TWT website for additional information. For further instructions regarding the completion of the installation, please refer to your Owner/ Installation Manual before installation.

*If pipe is steel or magnetic you must use TWT Reaction Chamber



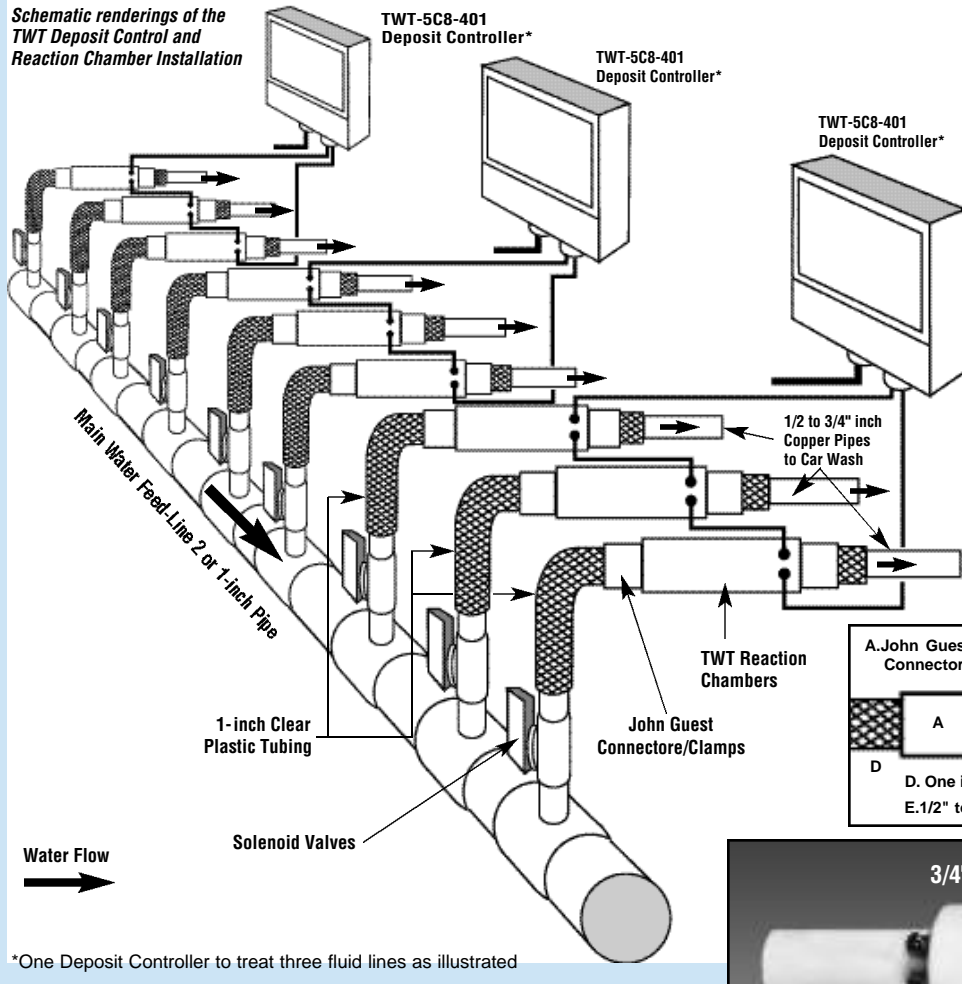
1. Treatment Area: main water feed line (after water meter) to facility

Deposit Controller with Reaction Chambers



2. Treatment Area: rinse, soap, wax, fluid feed lines for car wash process

Schematic renderings of the TWT Deposit Control and Reaction Chamber Installation



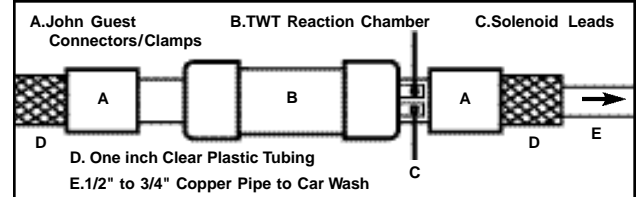
Schematic rendering for multiple fluid feed line application (utility mechanical room)

Optimal installation of the TWT Deposit Control System:

1. Cut clear plastic tubing and insert Reaction Chamber with connectors as illustrated
2. Attach Deposit Controller to wall or adjacent to water-fed lines in a safe location.
3. Attach wire leads from pipe lines to terminals on Deposit Controller.
4. Plug power supply into a standard 110 VAC protected outlet.

For further instructions regarding the completion of the installation, please refer to the tube and pipe application guidelines on the TWT website and/or in your Owner/ Installation Manual before installation.

Schematic Rendering of TWT Reaction Chamber



3/4" TWT PVC Reaction Chamber



3. Treatment Area: feed lines vary in number according to car wash system needs: (hybrid, cloth, touchless, drive through and other systems)