

SIGHT GLASS LIQUID LEVEL GAUGE

DO NOT USE SIGHT GLASS GAUGES IN SULFURIC ACID OR OTHER DANGEROUS CHEMICAL SERVICE! Use only in benign applications such as water.

1. Sight glass assemblies are completed at the factory and shipped loose inside the tank to prevent damage.
2. Separate the unions on either end of the assembly.
3. Screw the two short nipples, with 1/2 of the union, into the sight glass fittings at the top and bottom of the tank.
4. Rejoin the unions on the assembly and tighten carefully.
5. If necessary, install additional valves and/or piping.
6. **HYDRO TEST FOR 24 HOURS** before placing into chemical service!

Special Notes:

1. The clear tubing will discolor over time due to chemical and UV attack.
2. **WARNING:** In the event the liquid level gauge is damaged or leaks, it is very likely the entire contents of the tank will be lost! Use only in benign applications such as water.



WARNING: Do not use sight gauges in sulfuric acid or other dangerous chemical service. Loosening of any fittings associated with a sight glass liquid level gauge, may result in a chemical spill and/or property damage, bodily injury, or death.