

TANKS & OUTFITTING



ENGINEERED FOR THE ODORANT. OUTFITTED FOR THE SITE.

MRR engineers, procures, and outfits odorant tanks around the operating requirements of each application. The completed assembly integrates filling, withdrawal, blanket-gas, level-measurement, pressure-relief, valve, and containment provisions so the tank is ready to integrate into the wider odorization system.

KEY FEATURES

- Application-specific pressure-vessel selection
- Dual liquid dip tubes and vapor entries
- Mechanical or guided-wave radar level measurement
- Integrated pressure relief, valves, and containment

APPLICATIONS

Permanent and temporary odorization systems, packaged skids, modular buildings, transfer systems, and replacement tank projects.

STANDARD OUTFITTING

ENGINEERING	Tank and outfitting selected for the application
VESSEL PROCUREMENT	Managed by MRR
LIQUID CONNECTIONS	Dual liquid dip tubes
VAPOR CONNECTIONS	Filling and blanket-gas entries
LEVEL MEASUREMENT	Mechanical gauge; guided-wave radar optional
PRESSURE PROTECTION	Pressure-relief provision
VALVES	Swagelok ball valves
SECONDARY CONTAINMENT	Steel; sized for the full odorant volume

Capacity, pressure rating, vessel code, connections, instrumentation, and containment are project-specific.