

Fire-Steel®

UL 2085 Protected Aboveground Sub-base Tanks



phoenixproducts



**30 Year
Warranty**

**Fire Rated
Generator
Sub-Base
Fuel Tanks**



True double-wall construction sub-base tank with lightweight concrete filled interstitial space

- UL special purpose –protected secondary containment sub-base tank for flammable and combustible liquids; fire, vehicle impact and ballistic rated (investigated using UL 2085)
- Meets requirements for secondary containment, leak monitoring, spill containment, and overfill protection
- Inner and outer tanks constructed per UL 142 –Steel aboveground tanks for flammable and combustible liquids
- Six inches of lightweight concrete protection between inner and outer tanks provides minimum two-hour fire rating
- High-build polyester epoxy glassflake impregnated coating used on for saltwater submersion protection for offshore platforms, 20,000 hour ASTM B117 salt spray tested
- Supports generator sets up to 80,000 pounds, with or without enclosures
- Primary and emergency vents standard
- All fittings and protrusions are stainless steel
- Steel support channel allow visual tank bottom inspection and air circulation

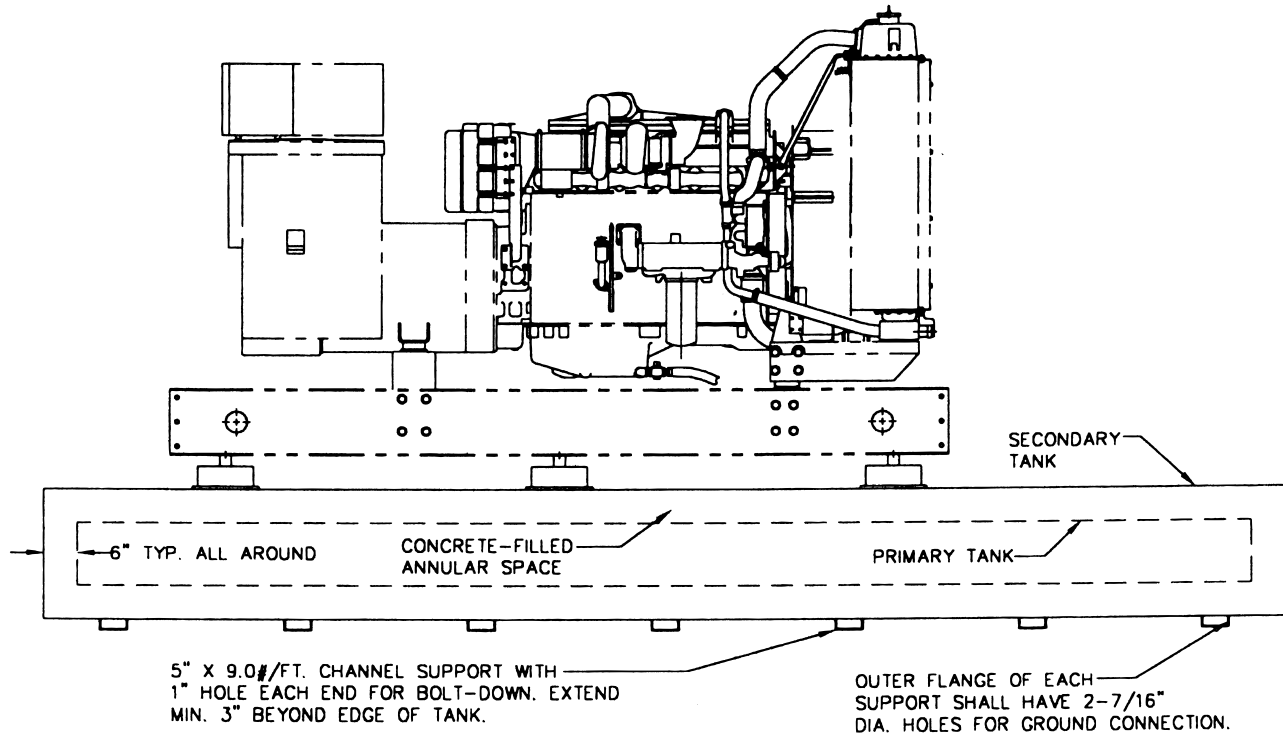
Designed to meet or exceed national, state and local codes

- NFPA 30, 30A, 37 & 110
- No exposed concrete
- Exceeds liability insurance requirements
- Engineered to seismic IBC standards
- Integral earthquake and hurricane tie-downs
- Leak detection space provided
- Patent No. 6,026,975

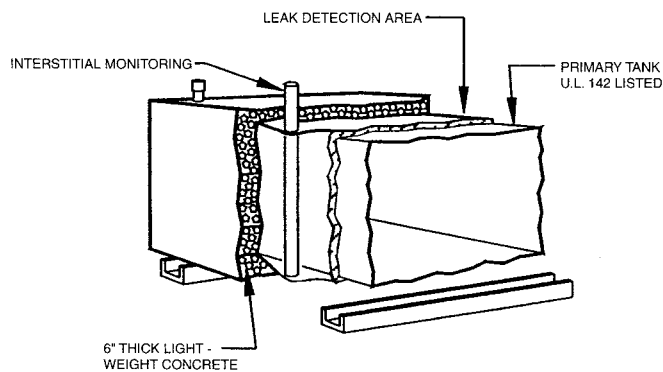


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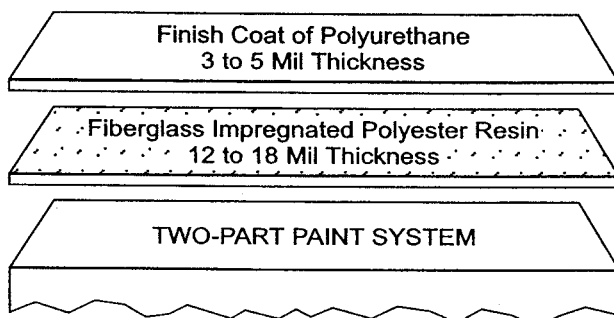


MULTIPLE LAYERS OF PROTECTION



LISTED UL PROTECTED SECONDARY CONTAINMENT GENERATOR BASE TANK

ANTI-CORROSION COATING



Options

- Stairs and platforms (aluminum/galvanized steel) meeting OSHA standards with handrails
- Cold weather heaters
- Stainless steel inner and outer tanks
- Custom color matching
- Over-fill spill protection
- Fuel polishing systems
- Dispensing equipment
- Fuel monitoring and control systems
- Daytanks
- Supply and return pumps
- Tanktop guardrails approved by OSHA

