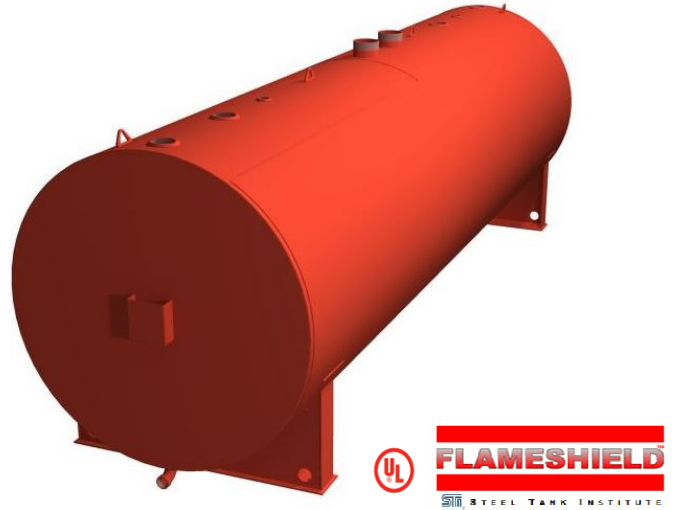


3,000 GALLON 300° DOUBLE WALL FLAMESHIELD® SKID TANK

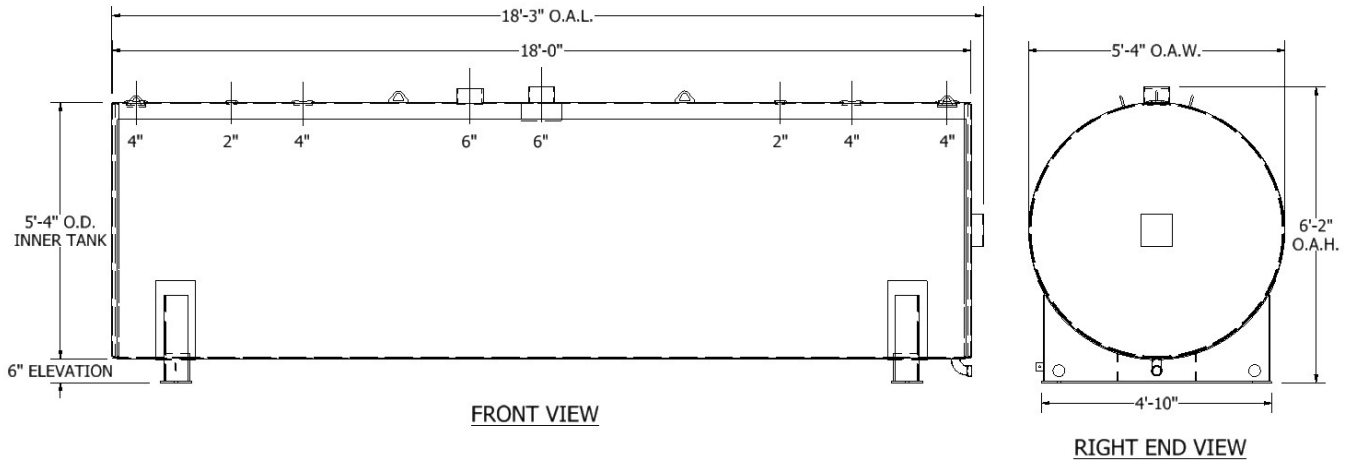
Item ID: TK-H-AG-DW-FS-300-3000

- ◆ 2-HOUR 2000° fire test, as required by Southwest Research Institute Standard SwRI 97-04, validates performance of non-insulated tanks
- ◆ Double-wall design offers integral secondary containment which can be tested for tightness on site throughout tank life
- ◆ Interstitial space can be monitored for leak detection
- ◆ Support designs for all seismic zones
- ◆ Primary storage tank and secondary containment compatible with a wide range of fuels and chemicals
- ◆ Built to nationally recognized STI standards with strict third-party quality control inspection program
- ◆ Customized compartments can be provided for cost effective multi-product storage



SPECIFICATIONS

Orientation:	Horizontal	Labeling:	U.L. 142; Flameshield
Shell Dimensions:	5'-4" x 18'-0"	Operating Pressure:	Atmospheric
Material:	Carbon Steel	Test Method:	Air Tested with Water and Soap Solution
Shell Thickness:	7 Gauge / 10 Gauge	Venting Capacity:	
Head Thickness:	7 Gauge / 10 Gauge	Inner:	245,000 cu. ft./hr.
Tank Support:	U.L. Approved Angle Skid Assembly	Outer:	245,000 cu. ft./hr.
Area Inside Tank:	402.12 cu. ft.	Interior Prep:	Remove Weld Slag & Vacuum
Weight Empty:	4,670 lbs.	Exterior Coating:	Blast & Apply One Coat Red Oxide Primer



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