

FUEL-VAULT®

HORIZONTAL DUAL WALL AST

ULC S601-15,000 L to 75,000 L

Fuel-Vault® is the easiest and environmentally safest way to store flammable or combustible liquids. Easy to use and install, Fuel-Vault's dual wall storage system provides superior protection against costly and environmentally damaging leaks or ruptures. Best of all it is manufactured by Westeel to meet or exceed all national environmental and hazardous liquids regulations as well as provide years of worry-free service.

IMPORTANT FEATURES

- Dual wall provides environmentally conscious fuel storage
- Industrial acrylic urethane exterior finish is corrosion resistant and extends the life of the tank
- FE Petro 3/4 HP submersible 150 LPM (40 GPM) pump package reduces fill time (Pump Package includes meter, fuel filter, arctic hose, and high hose retriever)
- Remote Top Fill (RTF) with overfill protection
- End ladder and platform for easy access to spillbox and dip port
- Heavy duty extended skid with corner bollards

ACCORDANCE COMPLIANCE

- CAN/ULC-S601-07
- Environmental Farm Plan Compliant
- National/Provincial Fire Code Compliant

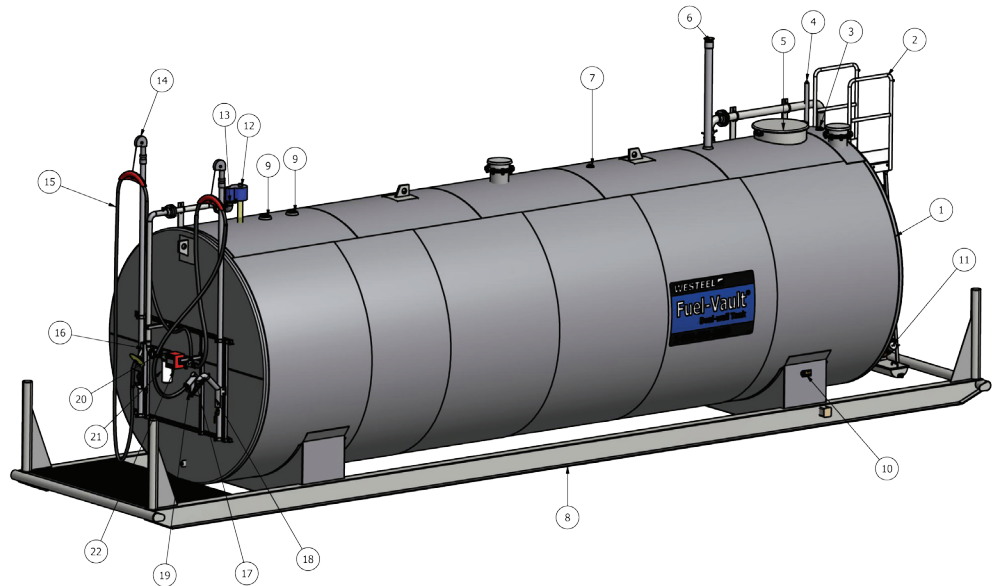
TYPICAL APPLICATIONS

- Petroleum refueling facilities – fleet, agricultural, industrial, oil and gas, forestry, mining, marine, recreational, rental
- Petroleum processing – oil and gas chemicals, enhancers, additives

OPTIONAL PACKAGE FEATURES

01. Fuel-Vault Model HFV-65000
02. Head Mount Ladder
03. Containment Inspection Port - 2"
04. Gauge Stick 120 in (10ft)
05. Spillbox 24" 60L Cap comes with 2" Dip Port, 4" Spare
06. Normal Vent 3"
07. Fitting Spare - 2"
08. Skid Heavy Duty with Bollards with Extension
09. Fitting Spare - 4"
10. Nameplate ULC S601 Contained

11. RTF Fill 3" Camlock with Overfill Protection
12. Pump STP 3/4 HP 40 GPM 220 V 1 PH
13. Anti-Siphon Line
14. Hose Retriever
15. Auto nozzle 3/4" w/ 20' arctic hose
16. Nozzle Holder / Drip pot
17. Auto nozzle 1.5" w/ 20' arctic hose
18. Nozzle Holder Bulkfuel
19. Pump Switch EXP. Proof 220 V
20. Ball Valve
21. Filter 30 Micron
22. Meter



SPECIFICATIONS - TANK ONLY

MODEL NUMBER	CAPACITY		DIAMETER		LENGTH		WEIGHT	
	Imp gal	L	in	mm	in	mm	lb	kg
HFV15000	3289	14952	93.50	2375	132.9	3375	6000	2727
HFV25000	5344	24295	93.50	2375	215.9	5484	8500	3863
HFV35000	7699	35000	93.50	2375	317.4	8061	14000	6350
HFV50000	10861	49376	117.90	2995	275.5	6998	15000	6818
HFV65000	14132	64245	117.90	2995	385.5	9107	18500	8390
HFV75000	16456	74812	117.90	2995	417.5	10605	21000	9545



STORAGE SYSTEMS FOR THE WORLD'S MOST VALUABLE RESOURCES

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