

American Tank & Vessel Offers Choices for Hydrocarbon Storage

In the emerging hydrocarbon market, a critical decision is choosing the best storage solutions to meet a project's unique needs. AT&V's in-house capacity supports the options in the table below. If you would like more information, call or email for support or a copy of our guide built to address gas storage options.



AT&V Storage Options

TYPES OF HYDROCARBON STORAGE	SIZE RANGE	PRESSURE RANGE	DELIVERY MODE
Vertical Vessels (API-620 and ASME)	10,000 - 500,000 Gal.	5 - 2,000 psig	A, B, C, & D
Horizontal Vessels (API-620 and ASME)	10,000 - 1MM Gal.	5 - 2,000 psig	A, B, C, & D
Spheres (API-620 and ASME)	10,000 - 3MM Gal.	5 - 400 psig	C & D
API-620 Steel/Concrete Tank Options	500,000 - 40MM Gal.	2 - 15 psig	C & D
API-650 EFR, IFR, Cone & Dome Roofs	20,000 bbl - 750,000 BBL	0 - 2.5 psig	D



Delivery Modes: A = Truck, B = Rail, C = Water, D = Site

Vessels and Spheres can be Single Walled or Double Walled.

Request a copy of our decision storage guide or ask a question at tanks@at-v.com

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