

UL-142

FLAMMABLE LIQUID STORAGE TANKS

**BUILT FOR
SAFETY**
ENGINEERED FOR
QUALITY



Our UL-142 tanks are designed to store non-corrosive, stable flammable and combustible liquids with a specific gravity not exceeding 1.0. These tanks are certified by Underwriters Laboratories (UL), ensuring compliance with stringent safety standards.

WHY CHOOSE SPOKANE STAINLESS TECHNOLOGIES:

With world-class engineering and expert craftsmanship, we offer a wide range of custom-engineered stainless steel vessels, tanks, and modular process skids for various industries.

Spokane Stainless Technologies is the premier stainless steel manufacturer in the Northwest.

FOR INDUSTRIES INCLUDING:

Pharmaceuticals	Flammable solvents: acetone ethanol, isopropanol, hexane
Wine & Spirits	GNS, high proof spirits, fortified wines and liqueurs
Agriculture & Lawn	Fuels, solvents, cleaners, lubricants, oxygen, acetylene
Transportation	Gas, diesel, petroleum
Food & Beverage	Alcohol, glycerol, propylene, glycol

WHEN SAFETY COMES FIRST—AND QUALITY NEVER FALLS BEHIND:

Don't settle for less than what our custom-engineered UL-142 tanks can offer.



Custom Engineered Sizes: Tailored to your project - up to 60,000 gallons.



Durable and Corrosion-Resistant: Made from 304 or 316 stainless steel.



Versatile Applications: Ideal for storing distilled spirits, chemicals, and other flammable liquids.



Certified Safety: Guaranteed construction, leakage testing, venting, and marking standards. Double wall or single wall options.



Made in the USA: Proudly manufactured in Spokane, WA.

KNOW YOUR TANKS CAN HANDLE THE PRESSURE

Trust the globally recognized leader in mechanical engineering standards



WHAT IS AN ASME PRESSURE VESSEL?

An ASME stainless steel pressure vessel is designed to store pressurized fluids and gases safely and efficiently. It is built to ASME standards, which ensures top-tier quality, reliability, and safety. These vessels are commonly used in industries such as chemical, pharmaceutical, dairy, food processing, refrigeration, and energy.

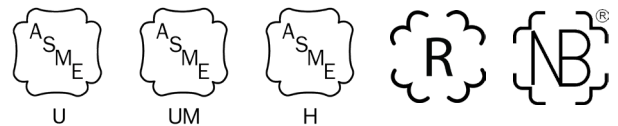
We tailor each vessel to your specific operating conditions, accommodating various pressures, temperatures, and environmental factors.

WHY CHOOSE ASME-CERTIFIED?

- **Globally recognized** for safety and compliance
- **Built to withstand** high pressure, temperature, and corrosion
- **Longer service life** and lower maintenance costs

OUR ASME CERTIFICATIONS:

U Stamp	Standard pressure vessels (3rd-party inspection required)
UM Stamp	Miniature pressure vessels (certified in-house)
H Stamp	Heating boilers
R Stamp	Repairs and modifications (shop and field)



The **National Board of Boiler and Pressure Vessel Inspectors** (NBBI) perform inspections on behalf of ASME for an added layer of verification. Making an ASME vessel requires a high level of skill and precision and reliability.

“The team at Spokane Stainless is fantastic to work with. They communicate well, understand design requirements, and put in the effort to ensure the job is done right. I recommend them without hesitation.”

— BEN DICKMAN, CARBON QUEST