

Custom Oil Supply Tanks for Remote Access to Bulk Lubricant Storage

The Bill Spitzer & Associates team can custom design and build your bulk oil storage tanks to meet the demands of your specific application.

Typically used for remote access to bulk stored lubricants, this service is best suited for automatic lubrication systems, remote reservoir refill, and servicing cooling tower gearboxes.



Completely designed and fitted to your specifications.

All BSA-built tanks are specifically designed and fitted to mitigate moisture ingress into stored fluid and prevent leakage and spillage.

For example, the sloped horizontal tanks have bulk fill-points, lifting lugs, low-point drains, sediment sight glasses, and shielded level gauges with integral valves.

No matter the design, BSA tanks are always hand-welded and leak tested – not sheet metal tanks – so you know they'll last decades in even the most challenging environments.

Best of all, they're proven to help you maintain a contaminate-free oil supply – a critical feature for preserving the equipment your tanks serve.

Looking for a custom oil supply tank for your equipment?

Each oil supply tank by Bill Spitzer & Associates is completely customized and sized for application.

Custom design options include:

- 11-gauge Galvanized CS or SS construction
- With or without containment pans
- Immersion heaters
- Input/Output filtration
- Partitioned tanks for multiple lubricants
- Air-operated or Electric-powered supply pumps
- Single or Double supply pumps
- Desiccant breathers or Nitrogen/Oil Mist purge assemblies
- Over-pressure protection for supplied equipment
- On-Board Transfer Pumps for filling Bulk Storage Tank from drums or totes



Give us a call or send us an email today to discuss more about our custom design work. Truly, the only limitation is your imagination!