

VENDOR CATALOG / SNYDER INDUSTRIES

# Snyder Industries Catalog

Vertical, horizontal, cone-bottom, and double-wall tanks with dedicated sodium hypochlorite and sulfuric acid resin SKUs – plus chemical feed stations and fittings.

CHEMISTRY-SPECIFIC RESINS

# Dedicated Sodium Hypochlorite & Sulfuric Acid SKUs

Snyder maintains named resin SKUs for two specific chemicals across Vertical, Horizontal, Chemical Feed Station, and Double Wall tank families — not a generic "chemical-resistant" claim.

| Resin                            | SKU     | Application                                                       |
|----------------------------------|---------|-------------------------------------------------------------------|
| Opaque White Sodium Hypochlorite | #880059 | UV block-out, outdoor storage up to 12,500 gal                    |
| Sulfuric Acid                    | #880046 | Dedicated acid-resistant formulation, all sizes except 16,500 gal |

Available on Vertical Tanks, Horizontal Tanks, Chemical Feed Stations, and Captor Double Wall Tanks — a fifth independent vendor confirmation for sodium hypochlorite and second for sulfuric acid tank material in the LibertyCES catalog.



## TANK FAMILIES

# Cone Bottom · Chemical Feed Stations · Brine Tanks

| Family                   | Capacity Range                  | Notable                                                                        |
|--------------------------|---------------------------------|--------------------------------------------------------------------------------|
| Cone Bottom Tanks        | 15–13,000 gal                   | 30°/45°/60° slope options; max 100°F – lowest thermal limit in this catalog    |
| Chemical Feed Stations   | 35–440 gal                      | Pre-assembled tank + HDLPE containment basin + optional stand                  |
| Chemical Injection Tanks | Leg tank + stand + basin system | HDLPE/XLPE or stainless steel option; pipeline-integrity chemistries           |
| Brine Tanks              | Up to 16,500 gal                | FDA-compliant food-grade PE for pickles, olives, cherries, sauerkraut, peppers |



DOUBLE WALL TANKS & FITTINGS

Captor · DCT · Flexmaster

Flexmaster tank connections are molded from the same polyethylene resin as the tank itself – a resin-matched alternative to a discrete PTFE/EPDM expansion joint for absorbing sidewall stress at fittings.

| Product                        | Capacity Range | Notable                                                                              |
|--------------------------------|----------------|--------------------------------------------------------------------------------------|
| Captor Double Wall Tanks       | 35-12,500 gal  | 110-120% containment, ships fully-assembled, ~35% cost reduction vs. field-assembled |
| DCT Systems                    | 35-1,500 gal   | Smaller sibling line for commercial "Day" tank system requirements                   |
| Double Flanged Bolted Fittings | 3/4"-4"        | PP/PVC/CPVC body; bolts in Stainless Steel, Titanium, or Hastelloy                   |



NEXT STEP

## Send LibertyCES the process data, not a part number.

Vertical, horizontal, cone-bottom, and double-wall tanks — real Snyder model specs, but your actual application still has a specific chemical, concentration, and capacity that determines the correct resin and configuration.

Fluid, chemistry, concentration, temperature, required capacity, and secondary containment needs — that's what a real spec review needs to start.

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### Request a spec review

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