



SOLUTIONS BUILT FOR YOU.

CANADIAN DOUBLE CONICAL



DOUBLE QUALITY.

No matter the chemicals or products you're transporting, you're hauling the lifeblood of your business no matter where it needs to go. That's why we're in the business of providing you a solution that leverages over a century of know-how with the exacting engineering that provides maximum drainout, lower tares and enduring performance—and backed by the support and warranty Heil Trailer is known by.

SOLUTIONS-DRIVEN.

CONFIGURATIONS

10,000 - 13,200
Double Conical Trailer

CAPACITY

From 10,000 – 13,200 gallons,
up to 3% outage.

SOLUTIONS-DRIVEN

- Comprehensive product for varying capacities and commodities
- Region- and load-specific engineering
- Customer collaboration in design
- Comprehensive dealer network
- Personal, responsive sales and technical support
- Industry's largest service network with certified and authorized service centers

INDUSTRY LEADERSHIP

- Heil Trailer industry-leading Silver 4-year limited warranty
- Roll Stability System (RSS) standard
- Lean manufacturing
- Triple ISO-Certified Safety/Quality/Environmental Responsibility
- Exclusive master welder certification school
- Operator safety training

ENDURING PERFORMANCE

- Superior quality components
- Driver-friendly design/ease of use
- Low tare weights for max payloads
- Liquid testing of all tanks
- Long-term durability
- Premium resale value



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Heil Trailers are the standard by which all others are judged. Our engineering is uniquely qualified to create real-world solutions to drive your business forward with functional design, ease of use, high efficiency and legendary durability and support.

Delivering excellence is hard—doing it for more than 100 years is our contract—what generations of loyal customers have come to expect.

THIS IS WHAT IT MEANS TO BE SOLUTIONS-DRIVEN.

SPECIFICATIONS	
Capacity	From 10,000 – 13,200 gallons, up to 3% outage.
Tank Construction	Two-piece barrel, 5454-H32 aluminum alloy shell. 5454-0 aluminum alloy for heads. Double conical with 10" drop to center, 50/50 split.
Temperature	180° F.
Code	DOT 407.
Baffles	As few or as many as needed.
Vent	4" Girard pressure/vac with Tef-O-Sil gaskets.
Vapor recovery	(1) 3" Betts air open spring close vapor valve.
Clean outs	(4) 12" clean out domes evenly spaced on top center line of tank outboard of baffles.
Emergency valve	Betts 6" x 4" 90-degree air-operated emergency valve piped to meet customer's needs or varied from our base.
Manhole	Heil 20" aluminum full opening with six camlock hold-downs. Cover hinged away from ladder.
Spill dam	Located at approximately center of trailer with rollover protection. 1-1/2" black drain hose both sides.
Ladder	Aluminum mounted streetside center, bolted top and bottom.
Walkway	Platform step as transition between ladder and spill dam.
Fenders	Aluminum single contour, straight front for fenders, all fender brackets to be bolt-on. Aluminum double contour for rear fenders, all fender brackets to be bolt-on.
Cabinet	Overfill, dump, press/vac gauge box located streetside front fender.
Hose carrier	Aluminum hose trough 6" x 14" x 21' long mounted streetside at rear.
Landing legs	Jost H450 2-speed, sealed gearbox with arctic grade grease, 70,000 lbs. rated lift capacity with 10" x 12" x 1.5" sand shoes and streetside crank.
Suspension	Hendrickson AAL250 tridem air ride.
Wheel End	Hendrickson HXL-7 including ADI hubs, solid caps and semi-fluid grease.
Axles	(3) Axles, 77 1/2" track, with parallel spindle. Axles set on 60" centers.
Paint	Unless otherwise specified, steel parts will be painted DuPont Imron 5000 series Gray.