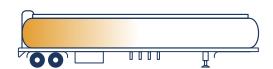
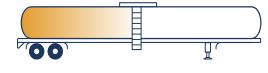


# **TANKER REFERENCE GUIDE**

**FANKERS** 



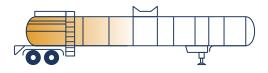
CHEMICAL **TANKERS** 



KOSHER, USP, OR SANITARY **TANKERS** 



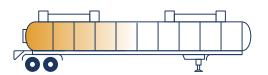
INED, FRP'S, **FANKERS** OR ACID



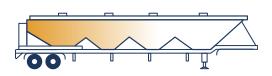
PROPANE/ LPG TANKERS



ANKERS WATSE



NEUMATIC **DRY BULK FANKERS** 



#### **TRAILER FEATURES**

VISUAL FEATURES: Oval cross-section. non-insulated, 3-5 compartments, separate manholes and valves, side-located unloading valves.

VISUAL FEATURES: Round or horseshoe cross-section, insulated, single compartment, center manhole, rear/center unloading valve, catwalk access.

VISUAL FEATURES: Insulated round straightbore trailer, rectangular cabinet or tubeshaped valve fitting at the rear, minimal catwalks with a center-located manhole

VISUAL FEATURES: Round cross-section. painted white or non-insulated, rear manhole, reinforcing rings, rear unloading valve.

VISUAL FEATURES: Cylindrical with rounded ends, typically painted all white with extensive piping and valving underneath for offloading

VISUAL FEATURES: Round cross-section, reinforcing rings, extensive catwalks, ladder setup, distinct rear unloading manhole, similar to MC412.

VISUAL FEATURES: Large volume, coneshaped hoppers feed product to bottom line, multiple valves and manholes for loading.

#### **FREIGHT SPECIFICATIONS**

OFFICIAL NAME: MC 306 / DOT 406 Non-Pressurized Tankers

**CONSTRUCTION:** Aluminum

**CAPACITY: 8,000-11,000 gallons** 

OFFICIAL NAME: MC 307 / DOT 407 Low-Pressure Tankers

**CONSTRUCTION: Stainless Steel** 

**CAPACITY:** 6,000-7,000 gallons

OFFICIAL NAME: 3A Sanitary / Food Grade Tankers

**CONSTRUCTION:** Stainless Steel

**CAPACITY:** 6,000-7,000 gallons

**OFFICIAL NAME: MC 312 / DOT** 412 Corrosive Tankers

**CONSTRUCTION:** Fiberglass, Carbon Steel or Stainless Steel

**CAPACITY:** 4.500-5.000 gallons

**OFFICIAL NAME: MC 331 High-Pressure Compressed** 

Gas Tankers

**CONSTRUCTION:** Carbon Steel

**CAPACITY: 9,500-11,500 gallons** 

**OFFICIAL NAME: Liquid** Vacuum Tankers

**CONSTRUCTION:** Carbon Steel

or Stainless Steel

**CAPACITY:** 2,000-6,000 gallons

**OFFICIAL NAME: Pneumatic Dry Bulk Tankers** 

**CONSTRUCTION:** Aluminum

**CAPACITY:** 1,000-2,000 cubic ft

## SPECIALIZED ASSESSORIALS\*

Advanced Loading Air Compressor **Border Crossing** Tank Wash **Excess Hose** Heat Product by Steam Heel Disposal Charge Holiday Service In-Transit Heat Trailer Prep Mexico Trailer Usage Weighing Charge

### TRAILER AVALIABILITY FOR SPOT LOADS

Good Availability (3-5 Business Day Lead Time): Chemical Tankers, and Food Grade Tankers

Moderate Availability (5-10 Business Day Lead Time): Fuel Tankers, Propane/LPG Tankers, and Dry Bulk Tankers

Very Low to Zero Availability (10+ Business Day Lead Time): MC 312 Corrosive Tankers, Waste Tankers, and Special Equipment Uplifts