

15,750 Gallon Stainless Steel Tank Car

This 15,750 gallon stainless tank car meets DOT 111A100W6 specifications and is designed for the safe transport of corrosive commodities, such as phosphoric acid solution, without the need for epoxy or rubber linings. Various options for loading/unloading valve configurations are available depending on the service requirements.

DIMENSIONS (APPROX.)

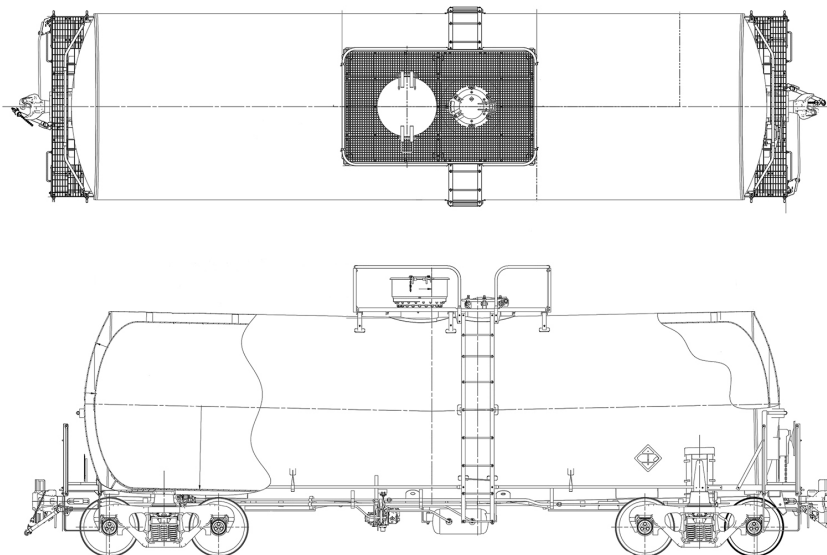
Length over truck centers	28'-7.375"
Height, extreme	15'-5.5625"
Width, extreme	10'-7.4375"
Tank, Inside Diameter	8'-8.333"
Length over pulling faces	42'-1.125"
Clearance	AAR Plate C

WEIGHT/CAPACITY (EST.)

Capacity	15,750 gal.
Light weight	68,350 lbs.
Load limit	217,650 lbs.
Gross rail load	286,000 lbs.

CURVE NEGOTIABILITY RADIUS

Uncoupled	150'
Coupled to like car	143'
Coupled base car	143'



THE GREENBRIER COMPANIES

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These general dimensions are representative and subject to change without notice.